

Department of Natural Resources

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Division of Oil, Gas & Mining

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February 17, 2005

Mike Glasson, Environmental Coordinator Andalex Resources Inc. P.O. Box 902 Price, Utah 84501

Subject: MRP Rewrite, Andalex Resources, Inc, Tower Division. Wildcat Loadout,

C/007/0033, Task ID #2089, Outgoing File

Dear Mr. Glasson:

The submittal, reviewed under Task #2089, was received 12/16/04. It revised Plates 1 (Surface Facilities), 2 (Surface Facilities Topography), 13 (Top Soil Storage Piles), Appendix B (including the bond calculations) and re-organized the text of the MRP with the following change: the facility can now handle 5.5 million tons per year through-put of coal.

As we discussed at the Price Field Office yesterday, the Division finds that organization of the information is problematic because it has an entry for each regulation. This has resulted in a document that has a 50-page table of contents and numerous "N/A" or "See R645-301-xxx" entries. In many cases, to find pertinent information, the reader must begin at the introduction and read through the narrative to find the pertinent information.

For instance many section headings refer to the introduction for information, as in:

R645-301-342 . FISH AND WILDLIFE See R645-301-310 .

R645-301-322.210 . THREATENED OR ENDANGERED SPECIES See R645-301-310.

The plan could include rule R645-301-342 on page 3-4 next to the fish and wildlife heading and on page 3-8 where threatened and endangered species are mentioned, the rule R645-301-322.210 could be added to the margin or as a text heading. This would enable the reader to quickly find the information cited.

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Another possibility for improving the reformatted plan is to reduce unneeded references, as in Chapter 8, where every regulation cited has "N/A" or "see Appendix B" beneath. There are 18 pages in this chapter that has less than ½ a page of writing in it. Perhaps an introductory paragraph to Chapter 8 could indicate the information is found in Appendix B and that only certain regulations apply to this operation. In other chapters, where every regulation in a sequence is not applicable, perhaps only the major regulation of the sequence need be noted, i.e. R645-301-514.100 Excess Spoil could be noted as "N/A" rather than R645-301-514.100, -514.111, -514.112, -514.113, -514.114, -514.120, -514.130, -514.131, -514.132, -514.133, and -514.140, all of which are "N/A."

If only major rule headings were cited, the table of contents would be easier to use. For instance using R645-301-527 might replace all of the entries currently listed in the table of contents under the R645-301-527.100 sequence and R645-301-527.200 sequence. The same applies for the body of the narrative.

The Division has compared the existing and revised text for consistency and made the recommendations listed below. The application was reviewed under the Utah Rules for Coal Processing Plants Not Located Within the Permit Area of a Mine, **R645-302-260**. All provisions of R645-300 and R645-301 apply to this category of mining unless otherwise specified under R645-302.

R645-301-112.300, Changes to the principal shareholders of Andalex Resources, Inc. listed under R645-301-112.300 and R645-301-112.320 is necessary as detailed in correspondence on file with the Division dated August 26, 2002 and December 18, 2003 wherein ownership of Andalex Resources, Inc is through multiple parent companies, including:

- Ownership or control relationship to the applicant
- Percentage ownership
- Location in the organizational structure
- Addresses of the corporations within organizational structure
- Principal shareholders of all the above corporations.
- Ownership and control information must include officers and directors

R645-301-112.400, Legal and financial information provided in the application must include any coal mining and reclamation operation owned or controlled by either the applicant or by any person who owns or controls the applicant. i.e Although Genwal and West Ridge were noted on p. 1-7, the percentage ownership by Andalex in these mine operations was not noted and the ownership information for Centennial Mine must be mentioned as well.

R645-301-113.300, Although the application includes a listing of all violations received within the last three years prior to the date of this application (April 8, 2004) by Utah mines under the control of Andalex Resources, Inc. Tower Division, the plan must also include any unabated violations or cessation orders written to affiliated companies within, the United States or alternatively, the Permittee may state in the application that there have been no violations incurred by Andalex Resources, Inc. Tower Division and no unabated violations or cessation orders to affiliated companies, within the United States, during the three years preceding the date of the current application (April 8, 2004).

R645-301-121.200, Address these formatting issues that relate to biological and cultural disciplines to present the narrative more clearly:

- Update the correct number of plates.
- Reference the NRCS letter concerning productivity that is in the back of Chap. 3 in the Table of Contents for Chap. 3.
- Remove the reference to Appendix I (Sec. 310-321-200), which does not provide productivity values.
- Relocate information in the Fish and Wildlife Plan to a more appropriate section in Operations.
- Provide missing information or remove the reference to Fish and Wildlife Source Data information (Chap. 3, p. 3.4).
- Provide missing discussion in section 301-240 on how reclamation will enhance wildlife resources or remove the reference to 301-240 (Sec. 301-313), which does not address regulation 301-313.
- Provide the missing document or remove the reference to Appendix B (Sec. 301-322.300), which does not provide correspondence with the USFWS. Appendix B provides many correspondences, but not from USFWS.
- Relocate information concerning pest management in section 301-310 and 301-331 to the appropriate section in 301-357 series.
- Include pertinent information in sections 301-356 through 301-358. Referencing the reader for every regulation does not provide a clear and concise plan. The Permittee may want to copy some of the information from other chapters that follow the same regulation. However, the Permittee may want to relocate many paragraphs that are in sections where this referenced information is under the inappropriate section. For example,
 - Relocate or include pertinent information concerning success standards (e.g., 301-331) to the appropriate section in the 301-356 series. The information is in the MRP, it's just under inappropriate regulations.

- Address that 301-240 and 301-331 do not directly discuss 301-356.120, 301-356.200, and 301-356.210. Additionally, 301-240 does not directly discuss the following:
 - **301-356.230** series.
 - **3**01-357.311 and 301-357.312.
 - **301-357.340** series.
 - **301-357.360** series.
- Briefly, specify why husbandry practices and bonding are not applicable for this application (301-357.300 through 301-357.310).
- Include the map/aerial photo in Appendix F that 301-232 references.
- (2) Direct quotes from the Utah Coal Regulations do not substitute for addressing the following sections. Provide brief reasons how the Permittee plans to address related requirements (such as provided for 301-354).
- 301-353.120: Exactly where are non-natives necessary?
- 301-353.130: Which area the reference area?
- 301-353.140: The rates must be in plants per square foot to determine adequate stabilization. Modify the units for final see mix table.
- 301-353.210: Species Y are great for the proposed PMLU of....
- 301-353.220: Are some cool and warm season species?
- 301-353.240: Some of the selected species may not be compatible e.g., alfalfa or sweetclover (see Reclamation section for direction).
- 301-353.250: Fax seed tag to the Division.
- (3) Appendix B should include the January 5, 2000 Air Quality Approval Order DAQE-005-00 (AO) that was incorporated into the plan on July 1, 2004.
- (4) The revised Plate 1 received on 12/16/2005 must include revegetation test plot locations A, B, C, D and new test plot adjacent to topsoil pile E.
- (5) Correct the incomplete sentence at bottom of page 2-2 beginning with "Andalex suggests.."
- **(6)** Clearly indicate in the Topsoil Pile Summary on page 2-3 that there are four stockpiles on the site (A, B, E, and F) and list the volume in each stockpile and the total volume.
- (7) All revised plates must be provided in digital format with at least four grid points identified.
- (8) The disturbed are provided on page 1-2 conflicts with that given on page 1-22
- (9) The Permittee must clarify the reference to Figure III-2 on page 7-2. There is no Figure III-2.

- **R645-301-242.200**, Tables II and II-1 should include the reference map number for station locations.
- **645-301-422**, (1) The application must account for the existing acreage of storage piles on site in the narrative (2) Plate 1 must identify all roads as primary or secondary.
- **R645-301-521.170 and R645-301-521.190,** Plate 1 must indicate all primary roads and designate those primary roads that are dedicated haul roads (as per the air quality order). For the definition of primary roads see R645-301-527.120.
- **R645-301-521.190,** Along with a hard copy, provide an electronic copy of each map provided to the Division.
- **R645-301-722.300,** The Permittee needs to clarify the location of information on Monitoring Stations: there is no Section R645-301-712.240 in the current or revised MRP.
- **R645-301-723,** The Permittee needs to commit to follow the "Standard Methods for the Examination of Water and Wastewater" or the methodology in 40 CFR Parts 136 and 434.
- **R645-301-723**, The Permittee needs to clarify the location of information on Monitoring Stations under 722.300.
- **R645-301-731.300,** The results of two samples from the refuse for Acid Base Accounting and selenium do not provide the Division with adequate information. The statement added to the MRP on page 7-5 that no further testing will be conducted is not acceptable and must be removed.
- **R645-301-830,** The Division's reclamation cost estimate has changed in accordance with changes to the reclamation plan, see attached copies. Appendix B of the MRP must be updated with these revised cost estimates dated 2005

The permit area covers 100.19 acres. The reclamation plan is for the 60.94 acre disturbed area. (Exhibit A of the Reclamation Agreement describes a 63.7-acre area.) The Division expects to continue refining the reclamation plan for this site in cooperation with the Permittee. For instance, utilizing soil within the permit area (based upon the soil survey conducted in March 2003, by Mr. Jim Nyenhuis), rather than off-site. And, Mr. Collins recommendation of removing Fairway crested wheatgrass from the seed mix is well taken. Also, the following techniques might also be evaluated in planning for reclamation: raking seed to increase shrub

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germination, applying polyacrylamide (PAM) to increase water infiltration, using wood-fiber hydromulch, eliminating fertilizer, and changing the timing of seeding.

Finally, the plan indicates that the revegetation test plot areas A-D represent the whole of the disturbed area. Thus, when 73,000 cu yds are moved (Table II) during grading, whatever material winds up on the surface will be suitable for reclamation. The Division is awaiting the results of the 2005 quantitative information from the revegetation test plots before commenting on this reclamation plan.

Please contact either Priscilla Burton (801) 538-5288 or me at (801) 538-5268 for further discussion or clarification of these issues.

Sincerely,

Pamela Grubaugh-Littig Permit Supervisor

PWB:an

Attachment: folder2089_bondfiles cc: Price Field Office

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Wildcat Loadout C/007/033

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	Disposal Costs			3.44			ļ <u>.</u>											9	CY	31
			02220 240 5550		/CY			ON THE BOOK OF THE PARTY											CY	68
				4	***				46-7					AL 199		4,67				137
	Concrete Demolition			<u> </u>	<u> </u>		Ļ												I	
	Demolition Cost	Congrete demolities		 																
	Concrete's Vol. Demolished	Concrete demolition	ConcreteDemo1	3.62	/CY	25	15	0,5		L									CY	25
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY	 	 		 								1.3		CY	
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. trig		3.44				 		 	 			 	 				CY	13
			02220 240 5550	7.6		 		 	 		 	 							CY	31
			022102403030		701		16											9	CY	68
										-0.00	100	100		477.065		C (0.00)		100	100	137
	Total /								6	174			4	6-2		146				3989

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Truck Dump West 04							1		T .	1	1				1	1	1		<u> </u>
	Structure's Demolition Cost	Steel Bid. Large	02220 110 0012	0.2	/CF	40	14	15			1	1		1	1	FT	1	8400	CF	1680
	Structure's Vol. Demolished													ĺ			1			
	Rubble's Weight (exclude steel)				i						F			1	T				1	
	Truck's Capacity																			
	Haulage		l												T				1	
	Transportation Cost Non Steel Truck											1						1		
	Transportation Cost Non Steel Drive										T						1	1		
	Disposal Cost Non Steel			,										1	<u> </u>	1		†	<u> </u>	
	Steel's Weight										1	1				 				
	Truck's Capacity							1				1	1		†			†	1	
	Haulage					1		1				1			1	1		 		
	Transportation Cost Steel Truck									1		1	1	 	1	 	1		 	
	Transportation Cost Steel Truck Drive					1	1				1			<u> </u>			 	†		—
	Disposal Cost Steel									 	<u> </u>				 	 	 	 	 	
7 20	Sieneral	. N			1 6 6	20		(6) in .	100		25 45 32					30				1680
	Equipment 's Disposal Cost	1				1		·		 	<u> </u>	 	 	 	 	 	1	 		
	Dismantling Cost					t		 			-			 	 	 	 	<u> </u>	┼──	
	Equipment 's Vol. Demolished					1	···	 		 	 	 			ļ — —	+	 	 		
	Loading Costs						+	 		<u> </u>	 	 			ļ	 		 		
	Transport Costs		<u> </u>				 	 			 	 		 	ļ	├ ──	I	ļ	 -	
	Disposal Costs	***************************************				 	 	·		 	 					 	ļ		┾──	ļ
	Substitute 1	77 - 73b		410				7 A		- 34			45.45.41		SCACO INC.			72. 5	Š.	
	Concrete Demolition					 		 		 	 	 				-	 		 	
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CV	 	 	 			50	 		<u> </u>	 	-	{		1	
	Concrete's Vol. Demolished	Concrete demonators	CONCRETEDENT	3.02	/01	 		 			50	 			 	CY			CY	181
		Front end loader 3 CY	02315 424 1300	1.39	ICV.	 				 	 	 				-	1.3		CY	
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi, md. tri		3.44				 			 	 	ļ		ļ	<u> </u>	 		CY	90
		On site disposal	02220 240 5550		/CY			 		 	ļ		ļ			ļ			CY	224
A	Subtotal		02220 240 3000	7.0			S. C.								Name of the last o				CY	494
						4000		M.C				March Street	39,000		- F		A 384 (5)	20.20		989
	Concrete Demolition						 	 		 	 	ļ	ļ		 	 	 	 	 '	
	Demolition Cost						 	 		 	 	ļ			 			!	 	
	Concrete's Vol. Demolished		l			 		 		 	 	 	 			+	 	 	 	
	Loading Cost		 				 	 		 		 				 				
	Transportation Cost	 	l					 		 	 	 	 		 	ļ	ļ		 	
	Disposal Costs		 					 		 	 	 	 	ļ	 		 	 	 	
4.2	Supported					7.00				1 3 A					200	42		A State of		64.64
	Concrete Demolition		 	-		 	 	 								ļ	ļ			
	Demolition Cost		 			 		 		 	 	 			ļ	 	 	ļ		
	Concrete's Vol. Demolished		 			 	 	 		 		-	<u> </u>	ļ	 			ļ		
	Loading Cost		<u> </u>					 		 	 	 	ļ		ļ	ļ	ļ	ļ		<u> </u>
	Transportation Cost					ļ	 	 		 	 		ļ		<u> </u>	-			 '	
	Disposal Costs					 		 		ļ	ļ		ļ				ļ	ļ	L	<u> </u>
9. W.S.	Subtotal				77.043												1			1
					1	6.6				1	49	144	5.4							100
1005	Total		14 A 15	7	T.	8 2			44.5		100			40		30.				2669

Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			Number							<u></u>		1		<u> </u>]		į		l .
	Crushing Plant West 05									T	1	1		T T	1		1	l		
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012	0.2	/CF	20	1:	10]	T					1	FT	1	3000	CE	600
	Structure's Vol. Demolished									1				1	···	+		1	<u> </u>	
<u> </u>	Rubble's Weight (exclude steel)					I					1			1	†	 	1	 		
	Truck's Capacity							1	1			1			 		1			
	Haulage									1	1	·		1		 	1	 		
	Transportation Cost Non Steel Truck			1						1				 	 	 				
	Transportation Cost Non Steel Drive			†	T		l	1		 				 	 	+	 	 		
	Disposal Cost Non Steel					1		1	†	-		 	 	 	 	+	 	 		
	Steel's Weight			· · · · · · · · · · · · · · · · · · ·		1	†					 		 	 	 				
	Truck's Capacity			<u> </u>			i		 	 	+	 				+				
	Haulage			<u> </u>		 	 	 	 	 	 				 		 			ļ
	Transportation Cost Steel Truck					 	 	+	 	 	 	 					∤			
	Transportation Cost Steel Truck Drive	İ			 	 	-	+	 	ļ					ļ					
	Disposal Cost Steel		 			 	1	+	 		 	 			<u> </u>	 		ļ		
				Edit Control	Constitution August	A COLUMN	I CONTRACTOR		Allocation and the second	d accommodate	1							L		
						1			72.0		27 JULY 18		(3)	****	100	1	W. Company	43.00		600
—	Equipment 's Disposal Cost	T				_		+			 						1			
	Dismantling Cost						<u> </u>	 	ļ				l	L			<u> </u>			
	Equipment 's Vol. Demolished					ļ	ļ			1					<u> </u>		i			1
	Loading Costs			<u> </u>		ļ	<u> </u>	 								<u> </u>				
	Transport Costs					!		ļ		1										
	Disposal Costs					ļ	<u> </u>	1												
S		- 10 Company								<u> </u>										
200	SULTOCK 1								3.6		6.0						5.0	3.46		Market Service
	Concrete Demolition		 			 				 	<u> </u>					1				
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	101/	20	 				<u> </u>									
	Concrete's Vol. Demolished	Concrete demonation	ConcreteDemo	3.02	/CY	20	15	1								FT			CY	40
<u> </u>	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	(0)	L								İ		1	1.3		CY	
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. tri	02315 424 1300			 -		 		ļ									CY	19
	Disposal Costs	On site disposal	02220 240 5550	3.44 7.6	/CY			 		ļ	ļ							14	CY	48
845-862	Subtotal	Off site disposal	UZZZU Z4U 555U											L				14	CY	106
			en extended to		1000	2000			42.7		0 -		1000		4F 76	100	12	- 1		213
	Concrete Demolition					ł		 	}			<u> </u>								
	Demolition Cost					 				ļ		1				1				
<u> </u>	Concrete's Vol. Demolished									1										
	Loading Cost							<u> </u>	<u> </u>	<u> </u>							1			
	Transportation Cost							1		<u> </u>						1				
	Disposal Costs					I		ļ			<u> </u>									
Post National	Disposal Costs	The Control of the Control						<u> </u>							1		1			
	Suotoca					A 20	3 3 3		120		3	8 2 5				7.0		- L. H		222
	Concrete Demolition																			
	Demolition Cost					ļ		ļ	ļ	<u> </u>	1									
 	Concrete's Vol. Demolished																			
	Loading Cost							ļ		ļ										
	Transportation Cost					 		L									1			
	Disposal Costs																l			
			W			L		L							<u> </u>		<u> </u>			
100000	Subtotal	No. 2007	10 miles		material in			0.00				7.0	4	- 1994	-					
10 H2 10 TO	(AF)																			
4.990(2)				4 65	5-5-0	50.00								30.5		4,		50.00	373	813
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Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Radial Stacker West 06		Number				1		 	-			<u> </u>	<u> </u>	 				↓	
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012		/CF	150	 	\	ł	 		ļ	 	ļ	ļ		.		 	
	Structure's Vol. Demolished	Steel Did. Laige	02220 110 0012	U.2	/CF	150			ļ	 		ļ		ļ		FT	!	9600	ICF	1920
	Rubble's Weight (exclude steel)					 		 	 	 	 	ļ			ļ	 	!	ļ		
	Truck's Capacity					1		 	 		 	 		ł	 				 	
	Haulage				 	 		 	 -	 	 	 	-		.		!	 	 	
	Transportation Cost Non Steel Truck				 	1		 	ļ	 	 	 	-		 		!	_		
	Transportation Cost Non Steel Drive					 		 		 				 	 			ļ	 	——
	Disposal Cost Non Steel			†		 		 		 	 	 		 	 	 			├ ──	
	Steel's Weight			-		 	 	 	 	 	 	 	 	 	<u> </u>	-	 	.		
	Truck's Capacity					 		 	 	 	 	 		ļ	 				 	
	Haulage				 	 	1	 	 	 	 	 	-		ļ	1		ļ	 	
	Transportation Cost Steel Truck	· · · · · · · · · · · · · · · · · · ·			 			 	 	 	 	 		 	!		ļ	<u> </u>	 	
	Transportation Cost Steel Truck Drive				-			 	 	 	+	ļ <u>.</u>	 	 		-		<u> </u>		
	Disposal Cost Steel	<u> </u>	· · · · · · · · · · · · · · · · · · ·			†		<u> </u>	 			 	<u> </u>		ļ					
				A STATE OF THE STA		Section 1995	Mark .				7 32		120		100	ļ			-	
					4,000	************			19-30 MILES	9	Supplier St.				100					1920
	Equipment 's Disposal Cost					 		 	 	 	 	 			<u> </u>	├ ──	}		├	<u> </u>
	Dismantling Cost		 				 	· · · · · · · · · · · · · · · · · · ·	 		 	 					 	<u> </u>		
	Equipment 's Vol. Demolished					 		+		 	 				 		 	<u> </u>	—	
	Loading Costs				 	 		 	 	 	 	 			 	↓	 	ļ		<u> </u>
	Transport Costs					 	 	 		 .	 	 			 		 	ļ		
	Disposal Costs				 	 	-		 	 	 	 			 	 			ـــــ	L
		Application of State	# # E #	- 40	4.5	35. %			100	100		6		5 10 000	100	2.0	22			
	Concrete Demolition				ļ	 	<u> </u>	 							ļ	ļ		_		
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	150		1	 	 	 	 			 	FT	 	 	CY	450
	Concrete's Vol. Demolished							 		 	 			 	 	Ir I	1.3		CY	159
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY	 				 	† · · · · · ·	 			 	 	1.3		CY	79
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. trij		3.44				 		i	 	 			 	 	 		CY	196
		On site disposal	02220 240 5550		/CY			 		t	 	 		 	 	 	-		CY	433
	Suboral		5-9	CONTRACTOR				500	15		Sec. 37.1	3 3 1	The second	1				31		867
	Concrete Demolition							 		 			ļ			ļ				ļ
	Demolition Cost					1	1	1						 	 	 	 			
	Concrete's Vol. Demolished			l	l	1		1	1	T	1	t		 	 	 	1	 		+
	Loading Cost							1		 	—				 	 	1	 		
	Transportation Cost							1							 	 	 	 	 	
	Disposal Costs														 	 	.	 	 	
	Subatel	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			A A		200 A	2 5 3	5/		77, 194	100				14		(M. 1		30
	Concrete Demolition							 	<u> </u>	 	-			ļ	-	 	 			
	Demolition Cost												l		1	†		 	$\overline{}$	
	Concrete's Vol. Demolished									1	1			· · · · · · · · · · · · · · · · · · ·	—	 	1		$\overline{}$	
	Loading Cost								1		T		·	†		†		t		
	Transportation Cost						1									t	t	†	 	
	Disposal Costs									T		· · · · · ·			1	 	1	 		
esti, pr	Subtrotal				6 73 32	5.52 77			36.00	112.0	2	6.02	3840	2 300	390	1.7		25.07		6
ATTENDED.	Total				(S), (a)						The state of the s	The company to the	No. of the last of					1		2787

f.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Reclaim Tunnel West 07			f	 		 		 	 	 	 			 	†	 	 	-	
	Structure's Demolition Cost	Steel Bid. Large	02220 110 0012	0.2	/CF	190	14		 	t	·	1		1	+	FT	 	21280	JCE -	1 4
	Structure's Vol. Demolished			1	1	1	· · · · · · · ·	 	 	 	·	 		 	 	+		21200	10-	+
	Rubble's Weight (exclude steel)				t —	1	 	+	 	 	 	 	 	 	 	+				+
	Truck's Capacity			1		1	· · · · · · · · · · · · · · · · · · ·	†	†	†	1	 		 	 	 	1		+	+
	Haulage			1	1	1		<u> </u>	1	ļ	1				 	 	!	 	 	+
	Transportation Cost Non Steel Truck						†			1	1			—	1	1	1	 	 	+
	Transportation Cost Non Steel Drive				.	1		<u> </u>		†	1	 			 	 	<u> </u>	 	+	+
	Disposal Cost Non Steel					1	1	·	 	1	1				 	 	†	 	-	
	Steel's Weight				l		1		1		 	 		 	 	 	 	 	 	+
	Truck's Capacity				†		 	T		l	1				1	 	 	 	+	+
	Haulage				1	1	T	1	1	1	1					 	 	 	 	+
	Transportation Cost Steel Truck					1		1		†	1	<u> </u>			 		 	 		+-
	Transportation Cost Steel Truck Drive									1	1	T		†	1	 				+
	Disposal Cost Steel							1 *********	1	1		t			 	1		 	 	
	Subtotal				2 37 1	2006		2.50	70 2 30			100	4	20 - 140		1 (A. E. /A. 1. W.)	26.53	5,0004	100	2.0000000
	Equipment 's Disposal Cost				T				1		T	1				 	†			
	Dismantling Cost					1					†				+	† 	 			
	Equipment 's Vol. Demolished							T	<u> </u>				i	— —		 	1	 	-	-
	Loading Costs					1	1	1		1		1			<u> </u>		 	 		+
	Transport Costs				1	1	1	1		1				 	1	 	 	 	 	+
	Disposal Costs					1		1		Ī				!	 	1	 	 	-	+
	Simotal				14. 64.		F 344		15. 407	7,430			960		1		30 A S			6 6
						I	1	T												1
	Concrete Demolition									1				 	1	1	1			
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	190	14	1			·	1			1	FT		96	CY	1
	Concrete's Vol. Demolished			1						1					<u> </u>	 	1.3		CY	\vdash
	Loading Cost	Front end loader 3 CY	02315 424 1300		/CY									 	1	 			CY	
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. trip	02315 490 0320	3.44	/CY									· · · · · · · · · · · · · · · · · · ·			1		CY	
	Disposal Costs	On site disposal	02220 240 5550	7,6	/CY										†		1		CY	
	Subtotal	10 to 10 to			100	6 C C C C C C C C C C C C C C C C C C C		10	Grand Control	100	10.4	100			100		1.0	100	27. 29	1.1
								1							T					
	Concrete Demolition														1	1	1			
	Demolition Cost									T		1			1		1			
	Concrete's Vol. Demolished								I			1								1
	Loading Cost			L		L				1					1					1
	Transportation Cost														1		1			
	Disposal Costs								I	1										1
	Sublotal		ATT AND DESCRIPTION			66 TO 1					74		Y				100.00	7.	100	
_															1					
	Concrete Demolition									l					1					<u> </u>
	Demolition Cost											I			T	1	1			1
	Concrete's Vol. Demolished																			1
	Loading Cost								L						1	T	T			1
	Transportation Cost															1	1	1	$\overline{}$	1
	Disposal Costs														1		†	 	t	—
	Subtotal ?	Section 10 and 40											22 27 77		50.0	1	1,200,000	3.5	100	200
												1			T	1	I			T
ALC: UNK	Total	PERSONAL PROPERTY OF THE PROPE		ESCALABATE MANAGEMENT	CATALOGUE AND COMPANY	A CARCONTONIO CONTRACTOR	Outcome, compression and charge	1007.55			or engage of the same of the same of	4								50.00

Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			Number	L					1	1	L				1		1	ł		
	Loadout Conveyor West 08			L	l	L					I			T	1	1	1			
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012	0.2	/CF	320	4	4							1	FT		5120	CF	1024
	Structure's Vol. Demolished								I					1			1			
	Rubble's Weight (exclude steel)									Ĭ				1	1		1			† · · · · · · · · · · · · · · · · · · ·
	Truck's Capacity					1	1	1	1	T		1			1			1		1
	Haulage						1						1	1	· · · · · · · · · · · · · · · · · · ·		1			†
	Transportation Cost Non Steel Truck					1	1		1				1	†	1		1	i e		
	Transportation Cost Non Steel Drive					1				1	 	i		†	 	 		†		
	Disposal Cost Non Steel			1			1		T			1		1	 			†		
	Steel's Weight								T		1	T			 	 	1		 	
	Truck's Capacity					1	1	† · · · · · ·	1		†				 	 	 	ł		
	Haulage								1	 	T	t	-		i	 	†	 		+
	Transportation Cost Steel Truck					1	1	 	İ	1	<u> </u>			 	 	<u> </u>	 	1	 	
	Transportation Cost Steel Truck Drive					1		 	-			 		 	 	 		 	 	
	Disposal Cost Steel			 		1			 		 	· · · · · ·			 	 	 		-	+
	Subtotal				9 - 1	50 (2000)		3,5		50	1			54 34 6	468 77			9 9 9 9	and the second state of	1024
											-	-		200				-		1024
	Equipment 's Disposal Cost					-		 	 		 	 	 	 	 	 	 	 		
	Dismantling Cost			 		1		 	 			 	 		 	 	}	 		-
	Equipment 's Vol. Demolished					 		 	 	 	<u> </u>	 			ł- 	1	_	 		
	Loading Costs					 	 	 	 	 		 			 	-				
-	Transport Costs			 		1		 	 	 	 	-								
	Disposal Costs	<u> </u>					 	 	 	<u> </u>		 			_	ļ	 		<u> </u>	
		A SECTION OF THE SECTION			10-11-11-11-11-11-11-11-11-11-11-11-11-1							SC COMMON CONTRACTOR		200000000000000000000000000000000000000		0.00400.00400			Control of the Control	
en n	Janua .			Charles and an ex-		•	A CONTRACTOR OF THE PARTY OF TH	 		2.00		10.		100	-	2		A	457	
	Concrete Demolition			 		 	 	ļ	 		ļ	-		ļ	ļ		 	ļ		——
	Demolition Cost					 		 	 						 		ļ	 		
	Concrete's Vol. Demolished	· · · · · · · · · · · · · · · · · · ·	 	 		ļ	-		<u> </u>						ļ	ļ	 	ļ		
	Loading Cost					 		 	ļ						ļ		 	ļ		
	Transportation Cost					 		 	ļ		ļ	ļ				ļ				<u> </u>
	Disposal Costs	·							 	ļ	ļ				<u> </u>			L		
200000000000000000000000000000000000000	Disposal Cosis	т.			March Street Co. 667 d										<u> </u>		1			
1000	SUBJECT STREET	THE STATE OF THE S					G 15 000	39.5	32 34 37				G 47				394			
	Concrete Demolition							ļ	ļ		ļ				ļ		!	<u> </u>		
	Demolition Cost					 		ļ	<u> </u>				ļ		ļ		<u> </u>			L
	Concrete's Vol. Demolished					 			ļ		ļ				<u> </u>		<u> </u>			<u> </u>
						1								L			L			
	Loading Cost					_		L	ļ			l		1.						
	Transportation Cost					ļ					<u> </u>			1						
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	Description	Materials	Means	Unit	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
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	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012	0.2	/CF	30	15			<u> </u>	 	 				FT	}	3600	les-	720
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	Truck's Capacity					1		 		<u> </u>	 				+	 	 	 	\vdash	+
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	Steel's Weight			· · · · · · · · · · · · · · · · · · ·	·	†	1	 	—		 	 	 		 	 	 	 	 	+
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	Disposal Cost Steel				1	1	1		†	 	 		 	!	 	 		 		+
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	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	40	20	0.5			 	·		·	 	FT		16	CY	54
	Concrete's Vol. Demolished					1		T							†	 	1.3		CY	1
		Front end loader 3 CY	02315 424 1300	1.39	/CY	1	i		† · · · · · · · · · · · · · · · · · · ·			t —				 	1.5		CY	28
		12 CY (16 Ton) Dump Truck 1/2 mi. md. trij	02315 490 0320	3.44	/CY	1		1	· · · · · · · · · · · · · · · · · · ·	 					 		l		CY	69
	Disposal Costs	On site disposal	02220 240 5550	7.6	/CY				1	1		· · · · · · · · · · · · · · · · · · ·			1	 	1		CY	152
	Subtotal			15 6	G.	100	3.0	1 Same		, a				100						303
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Cor	oncrete Demolition			 		 	+		ļ		ļ	Ļ				ļ	 			
	emolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CV		+	 		 	ļ <u></u>				ļ	ļ			↓	
	oncrete's Vol. Demolished	Concrete demonitors	ConcreteDemo	3.02	////	1	.	 			75				<u> </u>	CY			CY	2
	ading Cost	Front end loader 3 CY	02315 424 1300	1,39	ICV	-	 	ļ			 		ļ		 	ļ	1.3		CY	1
	ansportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi, rnd, tri		3.44		 	 				 				 	ļ			CY	1
	sposal Costs	On site disposal	02220 240 5550		/CY	 	 	ļ	 						ļ	ļ	<u> </u>		CY	3
			02220 240 3330	7.0	7.	1						* A***********************************							CY	7
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	oncrete's Vol. Demolished					-	 	 	 	-	 				-	 				<u> </u>
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	ading Cost			 		+	+	 	 	 	 					ļ		 	↓	
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	sposal Costs		 		<u> </u>	1	+	ļ	 	 	↓	<u> </u>		ļ	<u> </u>	<u> </u>	1			
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Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
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	Conveyor T 11				 		 	 	-		 					 	 	ļ		
	Structure's Demolition Cost	Steel Bld, Large	02220 110 0012	0.2	/CF	250	 		 	 	 	 				 	 	1000	ļ	
	Structure's Vol. Demolished	0.00. 0.0. 0.0.	OLLEG TIO GOIL		101		·	' 	 	 	 	 				FT		4000	CF	800
	Rubble's Weight (exclude steel)			 		†	 	 	 	 	1				 	+	1	 		
	Truck's Capacity				 	1	 	 	 	 	 	 	 			+	 	├ ──		
	Haulage				 	1	 	 	 	1	 	 		 	 	+	 		 	
	Transportation Cost Non Steel Truck				 	1	 	 	 	 	 	-			 	 	-	 	├	
	Transportation Cost Non Steel Drive		*		 		 	 	 	+	+	 			 	 	 			
	Disposal Cost Non Steel							 		+	 	 				 	 	ļ		
	Steel's Weight						·	1	 	 	 	 			 	 		 	├──	
	Truck's Capacity		-					 	 	 		 			 	 			 	
	Haulage						 	†		 	 	 			 	 	 	-	 	
	Transportation Cost Steel Truck		† · · · · · · · · · · · · · · · · · · ·			1	†~~~~	 	 	 	 	 			 		 		ļ	
	Transportation Cost Steel Truck Drive			1		 			 	 	+	 		 	 	 		 		
	Disposal Cost Steel					 	 	 	1	 	 	 			 	+	 	 		
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	Dismantling Cost					!	l	 		 			 		 			ļ		
	Equipment 's Vol. Demolished				 	 	 	 	 	 					ļ	+	<u> </u>		ļ	
	Loading Costs			<u> </u>			 	 	 	 	 					 				
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	Disposal Costs					 	 	 	 	 	 				 					├
2.46	Subtotal			F			5 5 5		100 00		79-	2 2 3 4 4			- 1 min 4 mg	44			195	
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	Demolition Cost	Concrete demolition	C		1011	15		 	ļ		ļ				<u> </u>			L		
	Concrete's Vol. Demolished	Concrete demondon	ConcreteDemo1	3.62	/	15	35	1			ļ					FT	!		CY	69
		Front end loader 3 CY	02315 424 1300	1.39	101/	I		 		 	 			L			1.3		CY	
		12 CY (16 Ton) Dump Truck 1/2 mi, md. trie		3.44		}	-	 		├				L		<u> </u>			CY	35
		On site disposal	02220 240 5550		/CY	!		_		ļ	ļ			ļ					CY	86
100		On site disposal								A 100 CO	00/6		\$2000 Market Co. 10				***************************************		CY	190
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	Concrete Demolition	***************************************		 		!		 -		 					ļ	 				
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	Concrete's Vol. Demolished			 	 			 		 	 	 	 		 	ļ	I			
	Loading Cost			 		t		 		 	 	 	ļ				 			
	Transportation Cost				 	 	 	 	 	 	 	 				 	ļ		L	
	Disposal Costs	t			 			 					<u> </u>				 			
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	Demolition Cost					 	 	 		 	 		 			 	 			
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	Total			2 4 5	- S		20.00			100							ři.			
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Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
Adl.		l	Number	Cost				-			1	ĺ				1	Factor	1		
	Crusher Screen Plant 12						———							 	 	†	1	 	 	
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012	0.2	/CF	44	2	0 15		1	1	 		1	<u> </u>	FT	1	13200	CE	2640
	Structure's Vol. Demolished						1		1	<u> </u>	·		 	 		 	1	10200	<u> </u>	1
	Rubble's Weight (exclude steel)							1		i				· ·	1	 	·	 		
	Truck's Capacity				i	1	†	1			†			 	+	+	1	 	 	
	Haulage		·	1		1	 	+		1	·		 		+	+	+	 	-	
	Transportation Cost Non Steel Truck					1	 	 	†	 	 		t	 	+	 	1	 		
	Transportation Cost Non Steel Drive				 	1	 	+		 	 		 	+	 	 	 	+	+	
	Disposal Cost Non Steel			 		 	┼	1		 	 		 		-	+	_	 		
	Steel's Weight		· · · · · · · · · · · · · · · · · · ·	 		 	+	+		 	 		 	·	 	 	 	4		
	Truck's Capacity				 	 	+	 			 			 		 	 	1		
	Haulage					 	 	-			 	ļ	ļ		<u> </u>	—	1	ļ		L
	Transportation Cost Steel Truck					 		_		ļ	ļ		ļ		<u> </u>	<u> </u>	ļ			
	Transportation Cost Steel Truck Drive		ļ	ļ						ļ	ļ			1	1	L	1			
	Disposal Cost Steel					!	ļ <u>.</u>	 		ļ	ļ						L	<u> </u>		
	Subtotal 12				N.OBBOOK CONTRACTOR			1							<u> </u>		L		1	
			25/2015/00/00				BC	1000	30 M		8-88-8	100	2014 2015		7.5					264
	Structure's Demolition Cost	Steel Bid. Large	02220 110 0012	0.2	/CF	35	3	n 8		 	 	 		 	+	FT	 	8400	CE	168
	Structure's Vol. Demolished			<u> </u>			1	<u> </u>	 	 	 		 	 	+	FI		0400	UF	100
	Rubble's Weight (exclude steel)						 		 	 	 		 	 	 	 		 	 	
	Truck's Capacity					 	 	 	 	 	 		 	.	 	+	 		 	
	Haulage					·	+	 		 	 		 	ļ	 	+			 	└
	Transportation Cost Non Steel Truck				 		 			 	 		 			 	<u> </u>	.		
	Transportation Cost Non Steel Drive						 	 		 					.		!	 		
	Disposal Cost Non Steel				ļ	ļ	 	-		ļ			 			—	ļ		L'	
	Steel's Weight					!			ļ		ļ		ļ		 	L	ļ		<u> </u>	
	Truck's Capacity							ļ	ļ	ļ	ļ	<u> </u>		1	<u> </u>	<u> </u>		<u> </u>		<u> </u>
	Haulage					J	ļ	ļ								↓			ļ	1
		·					Ļ	 			ļ			1			8	1	,	
	Transportation Cost Steel Truck						L			l		L	L	1				1		
	Transportation Cost Steel Truck Drive																			
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	0									l					1	l				
	Concrete Demolition														1					
	Demolition Cost_	Concrete demolition	ConcreteDemo1	3.62	/CY	57	5	1								FT		106	CY	384
	Concrete's Vol. Demolished			ļ											1	T	1.3		CY	
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39										I	T	1	I		CY	192
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. trij		3.44				1					1	1	1	1	T		CY	475
	Disposal Costs	On site disposal	02220 240 5550		/CY	H						T	1	1	1	<u> </u>	1		CY	1049
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	Concrete Demolition					ļ	 	1				ļ								
	Demolition Cost			 		 	-					ļ			ļ	 		<u> </u>		
	Concrete's Vol. Demolished			 		 	 	 			ļ		 	ļ		<u> </u>	<u> </u>	L	<u> </u>	
	Loading Cost		ļ				<u> </u>	 	ļ	 	L	<u> </u>		ļ	ļ	1				
	Transportation Cost			ļ		ļ	ļ	 	L	ļ								L		
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	Disposal Costs																			
	Subtotal			25 3 8		24.5	4 - 7.	Α		(A) 104 (1)	1. 18 A	10 KB	- 100			£ 199	100			78 W
Section Sec	Total (1-2)			34. Co. 15						M1000000000000000000000000000000000000		8.200 MAY 44.400								
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Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Lump Coal Belt 13		Number	-	 		 				HOLE A CONTRACTOR OF A STORAGE CONTRACTOR				ļ	<u> </u>	ļ			
	Structure's Demolition Cost	Steel Bid. Large	02220 110 0012	0.2	/CF	100	, 	 		 				 		 				
	Structure's Vol. Demolished	Steel Dig. Large	02220 110 0012	0.2	I/CF	100	71 3	3		-	<u> </u>	ļ		 	ļ	FT		900	CF	180
	Rubble's Weight (exclude steel)		ļ			!				 		ļ		<u> </u>			<u> </u>			
	Truck's Capacity		<u> </u>	 	 	}	 	 	 	 				ļ	·		ļ			
	Haulage			 	-	-		 	ļ	 		ļ		!			 			
	Transportation Cost Non Steel Truck			ļ	 	l		 	 	 	 			 	.	-	 			
	Transportation Cost Non Steel Drive			 	 		 	 		+	ļ	ļ		ļ	ļ	—	ļ			
	Disposal Cost Non Steel	1			 	!	+		 	1	-			ļ		 	 			
	Steel's Weight					 		 	ļ	 			-			ļ				└
	Truck's Capacity			 		 		 				 			ļ					
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	Transportation Cost Steel Truck			 		 	 				 				ļ			<u> </u>		
	Transportation Cost Steel Truck Drive		<u> </u>	 		 	 			ļ		ļ			<u> </u>					
	Disposal Cost Steel	<u> </u>		 	 	 	+		 	 			ļ	 			ļ			
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	Equipment 's Disposal Cost							 	ļ	ļ			ļ		↓					
	Dismantling Cost						-	 	ļ	 	ļ			<u> </u>	ļ		<u> </u>	<u> </u>		
	Equipment 's Vol. Demolished					 	ļ	<u> </u>		ļ				↓	ļ		<u></u>			
	Loading Costs				 	.			<u> </u>			.			_		!			
	Transport Costs				ļ	!	ļ	ļ	<u> </u>	 			ļ	1	ļ		<u> </u>			
	Disposal Costs				 -			<u> </u>		 		 	ļ		<u> </u>		<u> </u>			
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	Concrete Demolition				———	ļ			-		ļ	ļ		ļ			<u></u>			L
	Demolition Cost	Concrete demolition	ConcreteDemo1	2.00	/CY	₽	ļ			 					 					<u> </u>
	Concrete's Vol. Demolished	Concrete demonatori	ConcreteDemo	3.02	/CY	!	 		ļ		10				ļ	CY			CY	36
		Front end loader 3 CY	02315 424 1300	1,39	101/	i	 		 								1.3		CY	
		12 CY (16 Ton) Dump Truck 1/2 mi. md. trip			/CY	 	 	 	 						ļ		ļ		CY	18
			02220 240 5550		/CY			<u> </u>	ļ					 					CY	45
120		Off site disposal	02220 240 3330	7.0	701	4										2 10 20			CY	99
				The state of the s									5 7 78	Section 1	45.00	E-12		Cartelle Co.		198
	Concrete Demolition						 	 		ļ			ļ	 			!			
	Demolition Cost					-	+	 	 	 			ļ		 					
	Concrete's Vol. Demolished					!	 	 	 	 								·		<u> </u>
	Loading Cost					 	 		 						-					⊢—
	Transportation Cost				 	1	 	 	 	+	 		 		 	<u> </u>				
	Disposal Costs				 		 	 	 	+				ļ	 			L	-	
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	Concrete Demolition			l	 	1	 	 	 	 		 	 	 	 	 	 			
	Demolition Cost			 		l	 	 	 -	 	 			 	 		ļ			
	Concrete's Vol. Demolished					.	 	 	 	 			 	 		 				
	Loading Cost			t		 	†	 	 	 		 		 	 	 				
	Transportation Cost			l	l	 	 	 		 	 		 	 	 	<u> </u>				
	Disposal Costs					 	 	 		 			 	 	 	-				
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					08.00 M/S 27		cog seller co	10.00	15						V.		4-2	0.77	Africa 1	
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Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Stoker Radial Stacker 14		Number			<u> </u>		1					ļ			ļ.,,,,,				
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012		/CF	100		J	+	 	ļ		<u> </u>							
	Structure's Vol. Demolished	Steer Bid. Large	02220 110 0012	0.2	/CF	100	10	10	<u>'</u>	ļ	-	ļ	ļ	L		FT		10000	CF	2000
	Rubble's Weight (exclude steel)		 			!					.		ļ			 				L
	Truck's Capacity		 		-	!				ļ			<u> </u>			ļ				
	Haulage		 					 		 _								<u> </u>		
	Transportation Cost Non Steel Truck	<u> </u>	 		ļ	——			 	 					J					
	Transportation Cost Non Steel Drive		 			!		 	 	 			<u> </u>				ļ			
	Disposal Cost Non Steel		 				 	 	-	 	 		ļ <u>.</u>	Ļ						
	Steel's Weight		 					ļ	 	ļ	ļ									
	Truck's Capacity					!			 							1	L			
	Haulage					!		ļ							<u></u>					
	Transportation Cost Steel Truck						ļ	ļ												
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	Transportation Cost Steel Truck Drive Disposal Cost Steel			ļ		ļ		L	L										T	
2010/02/09	Disposal Cost Steel	1.2						1											1	
	SIGNOR	100		A 11 March 1	Programme and the		36 40					77	7 × 2	100	54.25				- 73	2000
	Equipment 's Disposal Cost		†		-	 		 	 	 	+	 	 					 		
	Dismantling Cost			·				 		·						├				
	Equipment 's Vol. Demolished					 		 		 	+		 -	ļ		├ ──				
	Loading Costs					 		 			 	ļ		ļ			<u> </u>			
	Transport Costs					 		 	 	 		ļ			ļ					
	Disposal Costs				 	 		 	 	 	 	ļ			·					
	Subtotal			3000			100				1/2 153	S. 47.4			- 3		1 - 3 - 16			
	Concrete Demolition					!			ļ	L	4									
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	(0)/		ļ <u>-</u>				↓				1					
	Concrete's Vol. Demolished	Concrete demonstron	ConcreteDemo1	3.62	/CY	60	8	1		ļ	<u> </u>					FT			CY	65
		Front end loader 3 CY	02315 424 1300	4.00	(0)			L							1		1.3		CY	
		12 CY (16 Ton) Dump Truck 1/2 mi. rnd. tri		1.39				ļ	ļ	ļ <u> </u>	<u> </u>								CY	32
		On site disposal	02220 240 5550		/CY				<u> </u>	ļ					L				CY	79
	Sulstotal	Off site disposal	02220 240 5550	7.6											L			23	CY	175
				55.00	\$100 at 1		200			STATE OF THE STATE		27 (8)	4.5	200		550				351
	Concrete Demolition					 									<u> </u>		l			
	Demolition Cost					 			ļ	ļ	 	ļ					<u> </u>			
	Concrete's Vol. Demolished					F		 	 		 		<u> </u>	ļ	ļ					
	Loading Cost							 							ļ		<u> </u>			
	Transportation Cost		-			 		 	 				ļ						L	
	Disposal Costs					 		 			 		<u> </u>							
9.4	Subtotal		ference of the second					All Control			1000							42		
	Concrete Demolition																			
	Demolition Cost						ļ	 								L				
	Concrete's Vol. Demolished				·															
	Loading Cost									ļ					<u> </u>					
	Transportation Cost							 	 	 	 				 		 	ļ		
	Disposal Costs				-	l			 	 					 					
	Subtotal		3.0						100.00									*****	-	
								H- e			1966 No. 1 19	power,			10 mg		Mark Salak	200		
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Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			Number	1		<u> </u>	L				1	l .		l	i .	ł		i		1
	Conveyor Y 15						1	T		1					1	† 	1	†		
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012	0.2	/CF	600	4	1	il .	1	 		· · · · · · · · · · · · · · · · · · ·		1	 	1	9600	CE	192
	Structure's Vol. Demolished					1	1	 	1	1				 		 	 	1 0000	 	104
	Rubble's Weight (exclude steel)													 	 	 		 	 	+
	Truck's Capacity							1		1	†		-	 		 	 			
	Haulage					1		1	1		1		 	 		+	 	+	┼──	+
	Transportation Cost Non Steel Truck					1		+		<u> </u>	 	·		 	+	 	 	+	 	
	Transportation Cost Non Steel Drive					1	· · · · · ·		<u> </u>	 	 			 	 	+	 	 		
	Disposal Cost Non Steel						1	+	 	 	 			 		1	 	+	 	┼
	Steel's Weight							 	 		 			 	· 	 	 	+	 	
	Truck's Capacity			 		 	 	+	+	+			 	 	· 		_	├	 	
	Haulage						 	 		 	 		.		 		 	 	—	
	Transportation Cost Steel Truck						 	 	 	 	 				 	 	ļ			↓
	Transportation Cost Steel Truck Drive					}	 	 	 	 				ļ	 		1	↓		
	Disposal Cost Steel			<u> </u>			 	 		ļ							<u> </u>			
		Programme and the second																		
200000000000000000000000000000000000000				200	22000000	2.50				7 1 6	200	7 345			300					192
	Equipment 's Disposal Cost	 			ļ						ļ		L				1			
	Dismantling Cost					 	!	↓		<u> </u>		L								
						ļ			L						I					
	Equipment 's Vol. Demolished							1	L						1			1		
	Loading Costs					<u> </u>										1	1			—
	Transport Costs						i	1							1		1	1		
	Disposal Costs									1							1	1		
3.57	Subtotal	The same of the sa			4	300 m	7 4 0		7		52, 52, 58			100	7 S. S. S.	- N-	2.7	F. S. S. S. S. S. S. S. S. S. S. S. S. S.		
						ų		1	T	1							1	†		
	Concrete Demolition			l				1		1		<u> </u>			 	1	1			
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	35	15	1		†		i -			 	 	 	10	CY	6
	Concrete's Vol. Demolished	· ·						<u> </u>	†	 	 	 			 	 	1.3		CY	 -
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY	1		 	 	 						 	1.3		CY	
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi, md, trip		3.44		†		†		 	-				 	 	1			3
		On site disposal	02220 240 5550	7.6			_	 	 	 					 		 	- 25	CY	8
	Subtotal		2220270000	7.0		52.00		2 6 5		973 Value		CONTRACTOR OF THE STATE OF		000 W. W. W.		S AND ADDRESS OF THE PARTY OF T			CY	19
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	Concrete Demotition			 				 	 	 				<u> </u>	ļ		 	 	├	
	Demolition Cost			 					 					L			 			1
	Concrete's Vol. Demolished							ļ	ļ						ļ					<u> </u>
	Loading Cost								ļ	ļ							1	1		<u> </u>
	Transportation Cost			ļ				 	ļ	ļ				<u> </u>	1.	<u> </u>	L		<u> </u>	
	Disposal Costs					ļ			ļ							<u> </u>				
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	Others	5.0			AND SECTION		-	2.0	100	9	7.0	3.0		4		- An	5.0	15		
	Congrete Demolities					L	L	<u> </u>	1											
	Concrete Demolition					 		<u> </u>												
	Demolition Cost					I				l					I .					
	Concrete's Vol. Demolished													I	1	T	1	T		
	Loading Cost													1	1	 	1			
	Transportation Cost					1	l	1	T	T		· · · · · · · · · · · · · · · · · · ·		1	T	†	1			
	Disposal Costs						l	1	T		1	i		 	 	-	1			
	Sobtotal			7.5	100		3 3 3		100			15			1		1	_		No. 30 L G
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	Description	Materials	Means	Unit	Unit	Longth	Ivariately	Listaba	In:	14	10.7	122.2.2.	-		· · · · · · · · · · · · · · · · · · ·					
Ref.	Description	, materials	Reference	Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
1.0	Į.		Number	Cusi	1		l	1	1		ŀ				l		Factor		1	
-	Main Radial Stacker 16		rvuniber		 			 		-									↓	
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012		/CF	260	4.			ļ							1	L		
	Structure's Vol. Demolished	Oteci Dio. Large	102220 110 0012	0.2	/CF	200	15	15	4					ļ	ļ	FT	<u> </u>	58500	CF	11700
	Rubble's Weight (exclude steel)			 	 	 	 	 	ļ			ļ			ļ		↓			<u> </u>
	Truck's Capacity			 	 	 	 	 	-	ļ					<u> </u>		<u> </u>	<u> </u>		
	Haulage		·	 		 	 		 	 				L		ļ				
	Transportation Cost Non Steel Truck				 	 			}							Ļ				
	Transportation Cost Non Steel Drive			 		 	 	+	 									<u> </u>		<u> </u>
	Disposal Cost Non Steel			 	 		 	 	 	ļ					<u> </u>	Ļ	<u> </u>			
	Steel's Weight		 	 			 	+		 						ļ				
	Truck's Capacity		 	 		 	 		 	 						ļ		<u> </u>		
	Haulage		 	 		 	 	 								<u> </u>	<u> </u>			
	Transportation Cost Steel Truck		 		 	├		 	 						<u> </u>		L	<u> </u>		
 	Transportation Cost Steel Truck Drive		 		 	!	ļ ——					<u> </u>					1	<u> </u>		<u> </u>
	Disposal Cost Steel		<u> </u>			 			 							<u> </u>	L			
60 100	Subtocat												CONTRACT CONTRACTOR AND ADDRESS OF THE CONTRACTOR AND ADDRESS OF THE CONTRACTOR AND ADDRESS OF THE CONTRACTOR ADDRESS OF T				<u> </u>			
					E0080000		Street Car Sept.		3000				State of State	6	CAPTER N	1.0				11700
	Equipment 's Disposal Cost			ļ		 		ļ		 						l				
	Dismantling Cost		 					 	 								L		L	
	Equipment 's Vol. Demolished						——	 		ļ				L			J			
-	Loading Costs						ļ	ļ <u>.</u>		.										
	Transport Costs		 					ļ		ļ										
	Disposal Costs		 			 		 												
	Subtotal				10 miles			1 Section Ages					***************************************		i					
			39/8	2007	464-000	-			1388		-8	5.5	- 10	0.07	Search Se	770c. 745			MEG	345
	Concrete Demolition		·						ļ <u></u>					<u> </u>		L	<u> </u>		L	
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CV	280	10					ļ								
	Concrete's Vol. Demolished	CONGRETE GENERALION	ConcreteDenio	3.02	/C1	200	10	' 				ļ				FT		104		376
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CV	!				 							1.3			
		12 CY (16 Ton) Dump Truck 1/2 mi. md. tri	02315 424 1300	3.44		 		ļ										135		188
	Disposal Costs	On site disposal	02220 240 5550		/CY		-	 	 	 					!			135		464
		William Co.					500000000000000000000000000000000000000				TOWN OF A CONTRACTOR							135		1026
												35				5.50				2054
	Concrete Demolition		· · · · · · · · · · · · · · · · · · ·	 		 		 		 	<u> </u>					ļ				
	Demolition Cost						 		 	ļ	<u> </u>								_ '	
	Concrete's Vol. Demolished		 	<u> </u>	 		 	 	 					ļ				-	L	
	Loading Cost		<u> </u>	l			 	 		 					ļ			 	<u></u>	
	Transportation Cost			 	 		 	 		 							 	 '	L'	
	Disposal Costs				 			 		 	-			-			 	 		
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	Concrete Demolition			 	 		 	 		 						L	₽	 '	 	
	Demolition Cost						 	 										 	 -	
	Concrete's Vol. Demolished			 	l		 	 	 	—						<u> </u>	₽	 '	<u> </u>	
	Loading Cost						 	 	_						ļ			Ļ!	 	
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P64 (2)	'		1	1			1	4										_		
	Total or Service Constitution		1					3.52												13754

Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
L			Number	1		1	I.	1	i	i	İ	İ	1	1	1	1	Factor	1		1
	Loadout Reclaim 17					——												<u> </u>		
	Structure's Demolition Cost	Steel Bid. Large	02220 110 0012	0.2	/CF	750				 		<u> </u>	ļ							
	Structure's Vol. Demolished		02220 110 0012	0.2	707	/30	<u>'</u> ———	•	4	+	 			<u> </u>		FT		24000	CF	480
	Rubble's Weight (exclude steel)		 						 		 		<u> </u>							
	Truck's Capacity					1	 	↓	 										1	1
	Haulage			 		-}	 			<u> </u>									T	—
	Transportation Cost Non Steel Truck					<u> </u>		 		<u> </u>					T			<u> </u>		+
	Transportation Cost Non Steel Drive						ļ	 	 			<u> </u>			T			T		
	Disposal Cost Non Steel				ļ		 	 		1							1	T	-	+
	Steel's Weight				ļ					1	.									+
	Truck's Capacity				L				1						1	1	1	† 	+	+
	Haulage													T		 	1		+	+
	Transportation Cost Steel Truck						L							1		 	<u> </u>	 	+	
	Transportation Cost Steel Truck Drive								1	1					 	+	 	 	+	+
	Disposal Cost Steel									T				 	 	+	1	 	+	+
	Suppose Cost Stock									T				 	 	+	 	 	+	+
	Subjectar**		a de		80		AUTOM CONT.	400 TK	3		72. 75		7 Mg 17	12 11 12						48(*
	Equipment 's Disposal Cost						<u> </u>	<u> </u>				1	1	T			1			1
	Dismantling Cost							<u> </u>	1			I				1	1		+	+
	Equipment 's Vol. Demolished					<u> </u>					1			T	 	 	1		+	+
	Loading Costs					<u>i </u>								<u> </u>		 			+	+
	Transport Costs													<u> </u>	 	 	 	 	 	+
	Disposal Costs								1				 	 	 	 	 			——
T	Disposal Costs		TO ME INDICATION OF A CO. LOS AND A CO. LOS								T					 	 		——	
	Scotocal	and the second s	la care de la care de			45	100	22.0							4.75		1/2	37		
	Concrete Demolition	- W				 	<u> </u>	ļ	ļ	ļ <u>.</u>							1			
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	(O)/			!	 		L				I					
	Concrete's Vol. Demolished	Total de de la control de la c	CONCIECEDENIO	3.02	/CY	750	14	1		<u> </u>					1	FT		389	CY	1408
		Front end loader 3 CY	02315 424 1300												1		1.3		CY	1400
		12 CY (16 Ton) Dump Truck 1/2 mi. md. trig	023 15 424 1300	1.39					l										CY	703
		On site disposal		3.44				L							·	1	t		CY	1741
1973	Substitute	Off alte disposal	02220 240 5550	7.6	/CY										†	 	 		CY	3846
PAGEO (#18270).10							A 10	44			.** d			100	200	100 TO 100		300	<u> </u>	7698
	Concrete Demolition					L											A CAMPAGE STATE		2,500	1090
	Demolition Cost					<u> </u>											·			
	Concrete's Vol. Demolished														T	 	 		 	
	Loading Cost				-	L					1 "				 	 	 		+	
	Transportation Cost									1				—	 	 			+	
	Disposal Costs														 		 			
	Corporati CUSIS								1							 	 			
	Subsecut		24 7 7 8 8	79 92 9	27 # (E.)	100		7 AS 10	1. N. 19	4.5	100				3.50	100 mg/dis	<u> </u>	Andrew Comment		
														ontale va	and the second					1982
	Concrete Demolition							1	T		†			 	 	 	l		<u></u> '	
	Demolition Cost																		└	
	Concrete's Vol. Demolished							7									!		 '	
	Loading Cost									 				<u> </u>			<u> </u>			
	Transportation Cost							· · · · · · · · · · · · · · · · · · ·												1
00/ sammer 27	Disposal Costs							 	 					ļ						
7.0	Survival Control of the Control of t				100			22.00			100 Austria									
							and the same of th	5.00	SUPPLEASE SECTION			28 - 52 (160		A 40				50.87	
	Total			5 22 22 2			50000													
			100		100 miles	100	200	The second second	170060089-8000086-A	The second second second		SECULAR PROPERTY AND INCOME.	CONTRACTOR OF THE PARTY OF THE	CO. Carrier of the Control of the Co		SAME OF THE PARTY	Alexander and the	The second second second	4	10406

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Loadout Tower 18		, runibei	 				-	-	 	 	-			4			ļ	1	
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012		/CF	35	40	60	-	 	<u> </u>			ļ	_	<u> </u>	ļ	L	<u> </u>	
	Structure's Vol. Demolished	Oteer Did. Carge	102220 110 0012	0.2	/CF	33	41	<u> </u>	'	 				ļ	ļ	FT	ļ	84000	ICF	16800
	Rubble's Weight (exclude steel)			 		 			 	 		-	<u> </u>				ļ	ļ		
	Truck's Capacity	*				 	 	+	 		ļ	-					ļ	ļ	ļ	
	Haulage			 		 	 	 	 	1	 	.				 	ļ	ļ	-	4
	Transportation Cost Non Steel Truck					 	 	 	 	 		 			ļ	-				
	Transportation Cost Non Steel Drive			 					 	·				 	 				<u> </u>	
	Disposal Cost Non Steel			 		!		 		<u> </u>		 -				 	 		 	┷
	Steel's Weight			 		[ļ	ļ	-	-	ļ		├	
	Truck's Capacity			 						ļ	 		ļ		-	 	ļ	ļ	ļ	
	Haulage		l	 	l	1	 	1	 	 	 	 			ļ	∔ ——				
	Transportation Cost Steel Truck			 		 	 	 	 		 			<u> </u>		<u> </u>	ļ	1		
	Transportation Cost Steel Truck Drive			 	 		 	 	 	 	 	 			 	 	!	ļ	ļ	
	Disposal Cost Steel		l	 				 	 	 	 	 		 	-	 		↓		4
ă.				12 (3 (30)				A 100 A										The second second		
						A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A	S	200000000000000000000000000000000000000		1,000,000	esti i	31.50 VI. 1	100	400				Areas		16800
	Equipment 's Disposal Cost		· · · · · · · · · · · · · · · · · · ·	 		 		 	 	 	 						 	<u> </u>	L	
	Dismantling Cost					 		 	<u> </u>								L	<u> </u>		
	Equipment 's Vol. Demolished					 	 	 	 	ļ	 			<u> </u>	↓	 		<u> </u>	ļ	
	Loading Costs	<u> </u>				}	 	 		 	 				ļ	ļ				
	Transport Costs					 	 	 	<u> </u>	ļ	ļ				 			ļ		
	Disposal Costs						-		ļ	 	ļ				 	↓	 	ļ		
		0.00		State State of the Column	100000000000000000000000000000000000000	5-1				Paradeles arres	No.									
							519.5		100 TO 10	954, S. 1955		900	±	-	Service Control	3.5	11 Aug. (1)	(excession)		464 51
	Concrete Demolition						 		 		 					ļ				
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	12			 		 				ļ	 	 	ļ	ļ	↓
	Concrete's Vol. Demolished		CONGRETE CITE	3.02	701	 '2	ļ	 	 	 	 		ļ		ļ	FT			CY	14
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY	 	· · · · · · · · · · · · · · · · · · ·	<u> </u>			 						1.3		CY	
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. rnd. trij		3.44		 		 							 		ļ		CY	
	Disposal Costs	On site disposal	02220 240 5550		/CY		-	 		 							<u> </u>		CY	17
70.00	Sociotal 4.1					32 70	30.00	100	E	100		1000			2.			1 5	CY	38
							20.000			3	1000 1000		XX-00000000000000000000000000000000000		451.20 CAX		San Danie	*	D - 20 - 200	76
	Concrete Demolition					!		 	 		 		ļ <u> </u>		 			 		
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	12	18	1	 						 	FT	ļ	 	01/	
	Concrete's Vol. Demolished			7.02	701	 ' -		·		 	 -			 	 	rı	1.3		CY	29
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY		-	1		 	 			 	 		1.3		CY	
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi, md, trij		3,44				1	†	 	 			 	 	 			CY	34
	Disposal Costs	On site disposal	02220 240 5550		/CY	1				 	 	 	····						CY	76
	Subjectal				42 311				2.0			100		C C C	25.00	A 100 CO		10	CY	153
						1					1					0.00				100
	Concrete Demolition							T			 			 	 	 	 	 		
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	40	60	1	<u> </u>	· · · · ·				 	t —	FT	ļ	90	CY	322
	Concrete's Vol. Demolished						<u> </u>			1	†				 	 	1.3			322
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY		1	· · · · · ·	1	1	 	 			 	 	1.3	116		161
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. tris	02315 490 0320	3.44		1			T	1	†			 	 	 	 	116		399
	Disposal Costs	On site disposal	02220 240 5550		/CY			<u> </u>		-	1			——	 	 		116		882
	Sectoral		20 0 2		48.4		- 200		V. 100 S. 100	90								110		1764
				1										at the property states				100		1/04
	Total			9		44 170 43	A.,		0.00			55 (57)		200		1	-			18793
					Charles Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.		Name of Street, Street		**************************************	- personal and press / Offi		According to the second		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	q Carrier Control		8	1		1 30/8

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Office 19									-	<u> </u>				† 	+	1	 	 	
	Structure's Demolition Cost	Steel Bid. Large	02220 110 0012	0.2	/CF	40	30	ξ.	!	1	 		 	 	 	FT	 	9600	CE	1920
	Structure's Vol. Demolished							<u> </u>	 		 			†	 	+	0.35		CY	1920
	Rubble's Weight (exclude steel)					1					 		 		 	 	0.50	127	<u> </u>	
	Truck's Capacity					1				1	1			 	 	 	1	 	 	
	Haulage					1			1		1			 	 	1	-	 	 	
	Transportation Cost Non Steel Truck						1	———	1					 		 	 	 	 	
	Transportation Cost Non Steel Drive				·					 	†			 	 	 	 	 		
	Disposal Cost Non Steel	City Services	City Service Price	4	/CY		1		 	+	-		 	 	 	 	 	124	CY	496
	Steel's Weight						1	·		 		 	 	124	101	490				
	Truck's Capacity						<u> </u>	 		 	 			 		 	 	 		
	Haulage		l	i			t	 	<u> </u>	 	 		ļ —	 	 			 	 	
	Transportation Cost Steel Truck					1	 	 		†					 	-	†	 	-	
	Transportation Cost Steel Truck Drive			<u> </u>		1		 		 				<u> </u>	 	 	 	 		
	Disposal Cost Steel					 	 	 		 				 	 			ļ		
	Surface 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1924	10.5	5 99		Sec. 1			ALC: NO.					6 6 6		2416
	Equipment 's Disposal Cost		 			ļ								!	ļ					L
	Dismantling Cost													1		<u> </u>		<u> </u>		<u> </u>
	Equipment 's Vol. Demolished		ļ				ļ			ļ	<u> </u>			ļ	<u> </u>		L			
	Loading Costs					!	<u> </u>			L					1					
	Transport Costs					.				 										
	Disposal Costs					!	 	Ļ	 	 		ļ					L			
		and the state of t													<u> </u>					
		Sale applies on the	90.0				(B) (1) (1)	-								ET				
	Concrete Demolition					1				1	1			,	1	 	!	 	 	
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	66	30	0.5			1	i		 		FT	 	37	CY	134
	Concrete's Vol. Demolished						1			 	<u> </u>				 	-	1.3		CY	154
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY						1					 	1		CY	67
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. tri	02315 490 0320	3.44					· · · · · · · · · · · · · · · · · · ·	1	1			 	 	 	 		CY	165
	Disposal Costs	On site disposal	02220 240 5550	7.6	/CY		1	T		1	 				 		!		CY	365
E (Streetal			10 m		200 P	E .	N/E		7.0	7 10 10		75 77		\$ 100 A	7,794-52		70		731
	Concrete Demolition						 			 	 	 		 	 	 	 	 	-	
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	70	35	0.5		 	 	 		 	 	FT			CY	163
	Concrete's Vol. Demolished					·			 	 	 	 	 	 	+	10.1	1.3		CY	103
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY			†	 	t	 	 	-	 	 	 	1.3		CY	82
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. tri		3.44			 	 		 	 	 		 		+	 		CY	
	Disposal Costs	On site disposal	02220 240 5550	7.6						— —	 				 	┼	 		CY	203
1	Single Control of the					199	34 (4)					2. 7			27 july 11	Sec.	Series Control	59	CY	448 896
	Concrete Demolition					<u> </u>				-	 				 	ļ	-			
	Demolition Cost												<u> </u>			1				
	Concrete's Vol. Demolished Loading Cost								ļ.,	-										
	Transportation Cost							 		 	 							 		
	Disposal Costs						 	ļ		-	 		J	 	ļ					
							j.								1.54			345	790	
V7		-U F	No Service			T.		100			West 1		W 7/3	1.5			- 55	14	- 2	4043

Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			Number	l	}	1	f	1	1			1	l	1			Factor	}	1	i
	Powerline 20			1		1		 	 	 	 					-	┪	 	 	
	Structure's Demolition Cost	Powerpole	Hiawatha	100	FΔ	1		 		 	 		 	 	 	+	 		-	
	Structure's Vol. Demolished			1	-	1	 	 		 	 	 			2:	EA	 	25	EA	2500
	Rubble's Weight (exclude steel)			· · · · · ·			 	+	 	 	 				ļ	+	1		ļ	
	Truck's Capacity					1			 	 	 	 			-	-	-	_		
	Haulage			 		 	 			 		 			 	—	 		<u> </u>	
	Transportation Cost Non Steel Truck			 			 		 		ļ		<u> </u>		<u> </u>			<u> </u>		
	Transportation Cost Non Steel Drive					1	 	+	├	 					<u> </u>			ļ <u> </u>	ļ	
	Disposal Cost Non Steel			 		 		ļ			ļ	ļ			1		!			
	Steel's Weight					 					ļ	ļ								
	Truck's Capacity				<u> </u>		 	 			 						<u></u>			
	Haulage			 						ļ		ļ <u>.</u>						<u> </u>		
	Transportation Cost Steel Truck		 	 		 		ļ				ļ					L			
	Transportation Cost Steel Truck Drive		·	 	ļ	ļ		ļ	ļ	↓	L				<u> </u>		L			
	Disposal Cost Steel				 					<u> </u>		1								1
	Season Coa Steel	2.00		Calculation and the calculation of				Statement was												
***********		are an area of the second seco					576 H		5.0			1.0	100	200				3		2500
	Equipment 's Disposal Cost					 		<u> </u>		ļ	<u> </u>									T
	Dismantling Cost					 		<u> </u>				<u> </u>				L		1		T
	Equipment 's Vol. Demolished					 		ļ			i	L					1			T
	Loading Costs																T			1
	Transport Costs					1				1							1	1		† · · · · · · · · · · · · · · · · · · ·
	Disposal Costs		ļ			ļ	L		L	<u> </u>					l				1	1
			MAKE PROPERTY AND ADDRESS OF THE PARTY OF TH			I										T		1	1	
200 11 11 11 11	Subsection		Make the state of				2. 6	2 753	98369		A11.03	3. 图 强						5 5 5	3	24.00
	Concrete Demolition					†		 		 		 	ļ	<u> </u>		+	ļ		 	
	Demolition Cost					!		 	 	 		 	<u> </u>			 	ļ			
	Concrete's Vol. Demolished					.						 	ļ			ļ	 			
	Loading Cost											 							ļ	
	Transportation Cost					 		 		 						├	 			
	Disposal Costs		·					 	 	 		 					 	<u> </u>	<u> </u>	
	Sucree A Company				3.72.72.19.0	1. A. S. P. C.	24.7													1
										Control Control			A 15		3 4 66				1	250
	Concrete Demolition			 		1	 	 	 	 		 			<u> </u>	 				
	Demolition Cost					1	 	 	 	 	<u> </u>	 			L	 _	 			
	Concrete's Vol. Demolished							 	 	 						<u> </u>				
	Loading Cost						 	 		 	 						.			
	Transportation Cost					 	 			 		 	ļ			 				
	Disposal Costs					 	 								ļ		1	L		
1072	Sobjetal	Control of the Contro			Sec. Visit Sec.	BALL NO.	Jones - Political				The State of the S		Company of the same			1		L		
						5 (1995)		4		9 2	480		1957.0.3746	C1 4			44.	-		
	Concrete Demolition					 			 		ļ									
	Demolition Cost					 			ļ		 									1
	Concrete's Vol. Demolished					 	_	 			<u> </u>									
	Loading Cost					 		 												
	Transportation Cost					 					L									
	Disposal Costs					l		 											T	
	Soldour Costs		Shows and the second			No. Company of the Company														1
			Selv.					200	2		3,98	30.00	2 47 - 17	W 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17			200			
	Total		200	Section 2015			7572-00-00-00-00-00-00-00-00-00-00-00-00-00	5-16 E				L		*DATEMENT THE PROPERTY OF			1	L		2500

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Shop 21			1	T	1						1					1	 	 	
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012	0,2	/CF	40	45	5 20		<u>† </u>	 	1	1		+	FT	1	36000	tce—	7200
	Structure's Vol. Demolished				-	1			†	1	 	 	†			' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' 		00000		1200
	Rubble's Weight (exclude steel)					1	·	——	ľ	 	 		<u> </u>	<u> </u>		+	†	 	 	
	Truck's Capacity					1		1		1	1	 	·		1	 		 		
	Haulage					1			1	†	 	 			1	 	1	 		
	Transportation Cost Non Steel Truck					1	1	1	· · · · · · ·	†	 	<u> </u>	†	 	 	-	 	 		
	Transportation Cost Non Steel Drive					1	ļ	T		<u> </u>	 	 		 	 	 		 	 	
	Disposal Cost Non Steel			1		1		1	 	·	 	 	 	 	 		†	 	+	
	Steel's Weight				1	1	1	1	-	 	T	İ		 	1	<u> </u>	1	 	 	
	Truck's Capacity					1	 	1	i e		 	 		 	† 	 	i –	 		
	Haulage					1			 	†	† 	 	 	 	 	+	 	 	┼──	
	Transportation Cost Steel Truck		·	1		†		 	 	 	 	 	 	 	 	 				
	Transportation Cost Steel Truck Drive					†		 	†	 	 	 	 		 	 		 	 	
	Disposal Cost Steel					1	 	 	 	 	t	 	 	 	+	+		├──	 	
	Subtofal			A 200 CO	6.6			75 . 5		- E- 12	34 50			220 45 4		4		1 394		700
						1									200		1	25 44-4-0	-	7200
	Equipment 's Disposal Cost			· · · · · · · · · · · · · · · · · · ·		 	 	 		 		 		 	 	 	ļ			
	Dismantling Cost	f						+	 	+	 	 	 			-	 	ļ	+	
	Equipment 's Vol. Demolished					 	 	+		 			 	 					↓	
	Loading Costs		 	† — — —		 	 	+	 	 		 			 			ļ		
	Transport Costs			 		 		 	 	 		-				 	 	ļ		
	Disposal Costs							 	 	+	 	 		 		 	 		—	
	Subtotal				90					320										
				**************************************			2000 Sept. 1850 1950		7.5	27.00	P (1885)	***	27.30	B		100	2	N 100	9.75	744
	Concrete Demolition					····		 		 	 	 	ļ			4	ļ	ļ		
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CV	45	45		 	 		 	 		ļ	-		ļ	1	
	Concrete's Vol. Demolished		Comorocoberno	3.02	,,,,		7	' '		-	+	 				FT	-		CY	272
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	ICV	.	 	 		 	 				 		1.3		CY	
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. tri		3.44		1		 	 	+	 	 			-				CY	136
	Disposal Costs	On site disposal	02220 240 5550		/CY	 		 		 	 	 			ļ				CY	337
	Subtotal 1744						T 10 10 10	for the second	50 097				and the second	10000	antice and	9			CY	745
											-	the state of the	900			cale type	1,000	1.09		1490
	Concrete Demolition				·	†		 		 	 	 			ļ		!			
	Demolition Cost			 		†		 		 	 				↓			ļ	 	
	Concrete's Vol. Demolished				 	!	——	+		+	 	-			 	 	 			
	Loading Cost					 		+		-	 	├			├	-	 		↓	
	Transportation Cost						 	+	 	 	 	 			├	+				
	Disposal Costs		·	†	l	1		 		 	 	 		———	 	 	<u> </u>			
	Subtotal		4 2 2 3 4 4		2.6		St. Charles			200				A	4		1			
	Concrete Demolition		 			1		 	 	 	 	 		<u> </u>	 	1				
	Demolition Cost		<u> </u>	 	 	 		 	 	 	 	 	 		 	 	 		 	
	Concrete's Vol. Demolished		 	-		!		+		 	 	 	-		 		 	_		
	Loading Cost		 		 	1		 	 	 	 	 			 	1		ļ		
	Transportation Cost		 	 	 	 	-	 		 	 	 	ļ	 			 		↓	
	Disposal Costs				 			 	<u> </u>		 	 				ļ			<u> </u>	
	Subtotal						and the same of			1	1		I					L	1	
					CONTRACTOR OF THE		100	J.		100		89.00		50	5			186		70 C. Service 80 c.
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Application of the last	A STATE OF THE STA	Marie Control of the	G 14 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4	200	1 To 1 To 1 To 1	B04/4		Andrew Sales			1	A CONTRACTOR OF THE PARTY OF TH						A STATE OF THE STA	A CONTRACTOR OF THE PARTY OF TH	8690

Ref.	Description			Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell	Quantity	Unit	Cost
!			Number						i	į.							ractor			
	GuardRails 22									<u> </u>				 	 					+
	Structure's Demolition Cost	Guiderail remove	02220 240 0800	11.9	LF	1000								 	 	FT	 	1000	ET	11900
	Structure's Vol. Demolished									<u> </u>	1		· · · · · · · · · · · · · · · · · · ·	 	 	 	 	1000		11300
	Rubble's Weight (exclude steel)									1	1				1	 	 			
	Truck's Capacity										1			 	 	 	1			
	Haulage									1	1				1	1				
	Transportation Cost Non Steel Truck										1				· ·	 	i			
	Transportation Cost Non Steel Drive														<u> </u>	 		 		├──
	Disposal Cost Non Steel					1			1	1					 	t	 		 	+
	Steel's Weight										1					 				
	Truck's Capacity										·		"			-				
	Haulage									1			· · · · · · · · · · · · · · · · · · ·			 	 	 		
	Transportation Cost Steel Truck								T	1						 	 			+
	Transportation Cost Steel Truck Drive											i			 			l		
	Disposal Cost Steel												· ·			 		i		
250	Subjects of American Control of the						0.0	5 (1)	4 4					5 3.2	8			2.8	2.5	11900
	Equipment 's Disposal Cost									 	 				 	├ ──				
	Dismantling Cost						 	ļ		 					 	 	ļ			
	Equipment 's Vol. Demolished							 								 				
	Loading Costs							·		-						 	!			
	Transport Costs									 		 					 			
	Disposal Costs									 					ļ	 		ļ		
	Subtotal		a set of	5. 67	\$ 10.0	200	200			4 5 6	C74 - 78	(16) * 1.5%			3 9 925	25.4				
$\overline{}$	Concrete Demolition							ļ									<u> </u>			
	Demolition Cost									ļ								<u> </u>		
	Concrete's Vol. Demolished										 			ļ						
	Loading Cost																ļ			└
	Transportation Cost			-						 				<u> </u>						
	Disposal Costs							 						ļ		├ ──				
26 3.	Subtotal		8 6			2.0	9.50	34 E	4 3				12.	Marine Trans		S - 3				
	Concrete Demolition					<u> </u>										<u> </u>				
	Demolition Cost					 	<u> </u>	 			L					ļ				
	Concrete's Vol. Demolished						ļ			ļ										
	Loading Cost					 	 													<u> </u>
	Transportation Cost						-				<u> </u>							ļ		
	Disposal Costs				-						_	_		<u> </u>						<u> </u>
<i>*</i>	Subtotal	The state of the s	- 1 · 1 · 1	7				* * *				446	1. 6	SE = 5			ap.	Section 1		200
	Concrete Demolition					ļ														
	Demolition Cost					<u> </u>					ļ									
	Concrete's Vol. Demolished																			
	Loading Cost																			
	Transportation Cost																			
	Disposal Costs					ļ					l									
							0.4													
						and the same of th			200		90.00		8)() () () () () () () () () (.8	erg.		24. 6		Surface CA
	Total	45 4 2 7 3 7		0.00			Marie Control of the Control					SECOND CONTRACTOR		ļ		and the second	L		montrol - rock.	11900

Demolition Costs

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Culverts 23			1				Ť ·	-			1	T THE STREET	 	 	_	 	 	 	
	Excavate Culvert 12"	Excavation Bulk Bank 2 CY (322BL)	02315 424 0260	1.7	/CY	650	1	1 2	·	ļ	 	 		 	 	FT	 	 	lov -	
	Backfill Culvert 12"	Backfill Trench Mininal Haul 2 1/4 CY	02315 610 3080		/CY	650		it - 5	-	 	+	 			 	FT			CY	82
	Excavate Culvert 15*	Excavation Bulk Bank 2 CY (322BL)	02315 424 0260		/CY	400				!	 			 	 	FT	-		CY	73
	Backfill Culvert 15"	Backfill Trench Mininal Haul 2 1/4 CY	02315 610 3080		/CY	400				!	 	 		 	+	FT	 		ICY	85
	Excavate Culvert 18"	Excavation Bulk Bank 2 CY (322BL)	02315 424 0260		/CY	310				 	+	 		 		FT	∤			77
	Backfill Culvert 18"	Backfill Trench Mininal Haul 2 1/4 CY	02315 610 3080		/CY	310				 	 	 		 	ļ	FT	 		CY	88
	Excavate Culvert 24"	Excavation Bulk Bank 2 CY (322BL)	02315 424 0260		/CY	1440			1		 		ļ	 	 	FT	}		CY	80
	Backfill Culvert 24"	Backfill Trench Mininal Haul 2 1/4 CY	02315 610 3080		/CY	1440					 	 		 	-	FT	 		CY	726
	Excavate Culvert 36"	Excavation Bulk Bank 2 CY (322BL)	02315 424 0260		/CY	80		1 -			 			 	+	FT			CY	653
	Backfill Culvert 36"	Backfill Trench Mininal Haul 2 1/4 CY	02315 610 3080		/CY	80		1 6	-	 	+	 					 		CY	90
			02010 010 0000	1.00												FT		53	CY	81
								<u> </u>					l		ļ	 	 	-	·	
e.r	Subtotal			100								3. Dy				273 6	the say		703	2035
						l	1										F			
	Equipment 's Disposal Cost			<u> </u>											1					
	Dismantling Cost			<u> </u>	L							T				1		 	!	
	Equipment 's Vol. Demolished										1				1	1		 		
	Loading Costs			l												1		1		
	Transport Costs										1	T			T		1	1		
CONTRACTOR OF THE	Disposal Costs													1	1	1	1		<u> </u>	
	Subtotal			20-3	35						3 (5)	tera de		4.00		191	3.24		\$1000 \$1000 \$1000	5 5 5
	Concrete Demolition			ļ ————						 	+	 		 	+	 	ļ			
	Demolition Cost			†				 	 	 	+			 		 	 			
	Concrete's Vol. Demolished							 	 	 		1		 	 	 	ļ		ļ	
	Loading Cost					1		 	 				ļ			ļ	 			
	Transportation Cost					 		 		 		 	<u> </u>		 	 	ļ			
	Disposal Costs				 	 		 	t	 	 	 			 	┼	 	-		
	Subjected	The second secon		6 6 73	2 32 3	100			25 5 950	336				*	E. 400	de es	2 844			
	Concrete Demolition			 		-				ļ	 							L	ļ	
	Demolition Cost			 		1		 		 	 	 	ļ		 	ļ	<u> </u>	ļ	ļ	
	Concrete's Vol. Demolished	1	 			 		 	<u> </u>	 					ļ		 	L		
	Loading Cost		l			1	 	 	 	 	 			<u> </u>		ļ	ļ			
	Transportation Cost		 		 	 		 		 	ļ	ļ					L			<u></u>
	Disposal Costs	1	 			 		 				 				↓	I			
10,50						75 FK		15	68.68											
	Concrete Demolition			 	-			 			<u> </u>				L					
	Demolition Cost				ļ	 					ļ									
	Concrete's Vol. Demolished		 			╂														
	Loading Cost	 							ļ		1									
	Transportation Cost	 			ļ	ļ					ļ							L		
	Disposal Costs				<u> </u>	L	ļ													
80.7						4 . 36	1000								Sec. 19 Se	di 4				
Colored Spinisher								l							1	1				
100 100 100	Totals -7 *		14.4	3.5		3.0	*		1595	228 MAY 8 (1997)		CONTRACTOR CONTRACTOR		C Secretarios Company	to a second				AN STREET	2035

Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			Number	1	l	i	1		1	l	l	l	l			l	acioi			
	Miscellaneous 24			 	t e		 	1		† 	 		 			+	1	 	+	+
	Structure's Demolition Cost		 	 	 	1	 	 		 	+				 	+	!			+
	Structure's Vol. Demolished			 	 	 	 	 	<u> </u>	 		 	 		 	+	 	-	+	
	Rubble's Weight (exclude steel)		 	 	 	 	 	 	 	 					 	+		 		+
	Truck's Capacity			 	 	 	 	 	 	 		 			+	+	 	ļ		
	Haulage			 	 	}	 	+	 	 						ļ	 	ļ	+	
	Transportation Cost Non Steel Truck		+	 	-	1	 	 	 	 								ļ		
	Transportation Cost Non Steel Drive		 	 			 	.	ļ	ļ							ļ	ļ		
	Disposal Cost Non Steel		 		 	 	 	_					ļ		-		!	ļ		
	Steel's Weight			 	-	.	 	 	 	 			ļ		<u> </u>			i		
	Truck's Capacity				 	 	_	 	ļ						 					
				 	ļ	 	 		ļ									ļ		1
	Haulage		ļ	L		Į		ļ	ļ	L					1	ł				
	Transportation Cost Steel Truck			 	<u> </u>	.				<u> </u>	<u> </u>		L					1		
	Transportation Cost Steel Truck Drive				L	.		<u> </u>	<u> </u>											1
Andrew State Company	Disposal Cost Steel	The second secon				<u> </u>	<u> </u>		L	I						1	1			T
	Subtocals 19 19 19 19 19		74-69	0.00	99	N 1975 W.	19.9	402	100				1	1979 A. A.	100	600 900			37	
	Water Tank																		1	1
	Equipment 's Disposal Cost	6000 gal. to 8000 gal. tank	02115 200 0120	845	Ea.						8000					GAL		1	IEA	8
	Dismantling Cost					I									1	1				
	Equipment 's Vol. Demolished				1	ŀ								j		 	1	 	 	
	Loading Costs				1			1		1					· · · · · · · · · · · · · · · · · · ·	1		 	+	
	Transport Costs	6000 gal. to 8000 gal. tank	02115 200 1026	825	Ea.	1			1		8000				†	GAL		1	IEA	8
	Disposal Costs							1	ļ	·		· · · · · · · · · · · · · · · · · · ·			 	UAL -	 	 '	+	 °
49 B	Subtotal		920	4. 4.	- A	5 5		100		4	100			9618 S. S. S. S.		7/10/2005		100	-	18
	Water Tank													35105 5 305				1		
	Equipment 's Disposal Cost	6000 gal. to 8000 gal. tank	02115 200 0120	845	Ea.					 	6000				 	GAL	ł		. 	
	Dismantling Cost		021102000120	1	1-0.	 	 	 		 	0000				 	GAL		1	EA	8
	Equipment 's Vol. Demolished			 		-	 		 						 	├		 	┼──	
	Loading Costs		*		 	 	 	 	 						 			ļ	-	
	Transport Costs	6000 gal. to 8000 gal. tank	02115 200 1026	825	Ea.		 				8000		ļ		 		ļ		 	
	Disposal Costs	ooco gar. to ooco gar. tarik	02113 200 1020	023	Ea.	 		 	 		6000			ļ		GAL		1	IEA	8
77.8N	Substitute			500,74	10.70 a	200000000000000000000000000000000000000						200	\$35-50-400-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	0.000						
.30.1	Water Tank					100000000000000000000000000000000000000	2 2	100,000,000,000		1/2		100			7.0		30 30 50			18
	Equipment 's Disposal Cost	9000 gal to 12000 gal tank	02115 200 0130	4075	-	├ ──		 		ļ				<u></u>	ļ	1			↓	
	Dismantling Cost	accordanto 12000 gantanik	02115 200 0130	1275	Ea.	 				ļ <u> </u>	10000		_			GAL		11	EA	12
	Equipment 's Vol. Demolished				 	ļ	 	ļ		L					<u> </u>	<u> </u>	!			<u> </u>
									ļ <u></u>	ļ						<u> </u>	!	<u> </u>		
	Loading Costs Transport Costs	9000 gal to 12000 gal tank	00445 000 4000		-	 	ļ	-	 			L	ļ	ļ	L					
		9000 gai to 12000 gai tank	02115 200 1029	1100	Ea.		ļ	_	ļ		10000			<u> </u>	l	GAL	L	1	I EA	11
	Disposal Costs Subsotal					<u> </u>					L									
and the same	COLUMN TO THE PARTY OF THE PART					2.55	100	4, 5	St. (A. 89)			m 2		19	- 7		3.5	35	40.00	23
	Constant Domestille		ļ	ļ		L		ļ	L											
	Concrete Demolition		<u> </u>	ļ		I				L							1			
	Demolition Cost		ļ			l		1	1								1		T	1
	Concrete's Vol. Demolished					L			1							T		1	1	
	Loading Cost			L										I	1	1	T	1	1	
	Transportation Cost			l							1	·			1	1	1			
	Disposal Costs			1										 	T	 	-	1	 	
	Subtotal				5	5		8 8 8	92. 35. 49				1000		2.5	0.0807.25	A 164 B		ACCOUNTS	1,000
								T	1									1	1	100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg
	Total	正理学员的原始 医糖毒	El elafolo de Sanda comencia de la comunicación de	S CONTRACTOR OF THE PARTY OF TH	ZINIONO CONTRACTOR AND ADDRESS OF THE PARTY		Annual Control of the						L		1	1		1	1	1

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Truck Dump New 25		Trumber -	1		·	+								 	 	 	+		+
\neg	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012	0.2	/CF	40	14	1!	1	———				 		FT	1	8400	CE	168
\neg	Structure's Vol. Demolished				· · · · · · · · · · · · · · · · · · ·	1	·	·	1	 			 	 	.	··	 	+	<u> </u>	
	Rubble's Weight (exclude steel)					1	1	†	1					 	 		t	+		+
	Truck's Capacity							1	T	 			 		 	†	 	+	-	+
	Haulage	<u> </u>		 		1	1	1	† 	 	· · · · · · · · · · · · · · · · · · ·	 	 	 	 	 	 	+	\vdash	+
	Transportation Cost Non Steel Truck					 	 		1	 		-	 	 	 	 		+	-	+
	Transportation Cost Non Steel Drive			·		1		 	†	 		 	·			 		+		+
	Disposal Cost Non Steel		· · · · · · · · · · · · · · · · · · ·	 		 	 	 	1	 			 	 	 	+	1	+	\vdash	+
	Steel's Weight					1	 	1		—	1		 	 		+	 	+	\vdash	+
	Truck's Capacity			<u> </u>			 	†	 	 		 	 	.	 	 	—	+		+
	Haulage			 			 	 	ļ	 			 	 		+		+		+
	Transportation Cost Steel Truck		· · · · · · · · · · · · · · · · · · ·	 	 	-	 	1		 			 	 	 	+ -	ļ	+	\vdash	+
	Transportation Cost Steel Truck Drive	<u> </u>		 		 	 	+	+	 	 		 	 		+	 	 		+
	Disposal Cost Steel			 		1	 	† · · · · · · · · · · · · · · · · · · ·		 		 				 	ļ		├ ──	+
	Subtotal		and the state of	100 mg 100 mg						74 74 65		A CONTRACTOR						6 50 30	4.00	168
			The state of the s			3733651.060		1						Gardy Auto-	e de la companya de l	-				100
	Equipment 's Disposal Cost		·	 	 	 	 	-		 			 	 	 		 	+	-	+
	Dismantling Cost			 		 	 	ļ	 				 	├		 		-	 	+
	Equipment 's Vol. Demolished				ļ		 	 	 	 			ļ	ļ	 	-		 	—	
	Loading Costs						ļ	+	 					ļ	-	 	↓		—	
	Transport Costs			 	-	ļ	ļ	 	 					ļ	1		↓			
	Disposal Costs			 	ļ		 	 	 	-			ļ	 	ļ	 	-			∔
			77.0	4,44		-0.5					- C	38.6				- 1. The state of		2 2 2	85.2 × 5.	200
	Concrete Demolition			 -	 	-		-		-		ļ	-	 	 	 	 	 		
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	1	1		1	 	75			1	1	CY	1	75	CY	27
	Concrete's Vol. Demolished							1		†	·	i	·		†	1	1.3		CY	+
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY	1	1	1	1	 						†	1		CY	13
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. rnd. tri	02315 490 0320	3.44	/CY		1	1	1	 	·	1			1	1			CY	33
	Disposal Costs	On site disposal	02220 240 5550	7.6	/CY				1						1	1	1		CY	74
15	Subtotal ** **			52 12	4.0	4 2 3	9-14	4.7		1 1 1	2.3		1.0	S. Kit			W- 185		TLT:	149
	Concrete Demolition														<u> </u>		<u> </u>			
	Demolition Cost									1										
	Concrete's Vol. Demolished			L		1									1					1
	Loading Cost		<u> </u>			_														. I
	Transportation Cost					ļ	L			L					1					
	Disposal Costs		<u> </u>						1											
.a490.090	Subtotal		25 00 5 62				S. 9	3 (5 / 2)						M.			_ 23797	95.	35 Y - 3 - 3	146-000
	Concrete Demolition						†								L					
	Demolition Cost		 		ļ	<u> </u>		<u> </u>	1	<u> </u>		ļ			L	1		L		
	Concrete's Vol. Demolished		 		 		ļ	 	1	L						1				
	Loading Cost		ļ	ļ	ļ		ļ	<u> </u>	ļ			L						J		
	Transportation Cost			ļ					1											
	Disposal Costs					l											1		1	T
44	Subtotal			Call Section 1						e ar 20	24 (7) 2.		of melocial	564	2.0	35.0	0 - 7 - 80			1980 - 17 N
1																				

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Conveyor New 26			 	 	 	 	-		 	+	+		 		-	4			
	Structure's Demolition Cost	Steel Bid. Large	02220 110 0012	0.2	/CF	250		4 .		 	 	 	 	 	ļ	-	ļ	·	ļ	
	Structure's Vol. Demolished		10000	 	1,01		<u> </u>	<u> </u>	4	 	+	 	 	 	+	FT	-	4000	ICF .	80
	Rubble's Weight (exclude steel)		†		† · · · ·	1	 	+			 					↓	 	ļ	ļ	
	Truck's Capacity		<u> </u>		 		 		 	 	 	 	 	<u> </u>	-		ļ	<u> </u>		—
	Haulage	1				 	-			 			 					<u> </u>		ļ
	Transportation Cost Non Steel Truck				 	 		+			+	 	 			 		ļ	L	
	Transportation Cost Non Steel Drive				 		 	 		 	 			 		 	. 			
	Disposal Cost Non Steel				 		 	 	 		ļ			-			<u> </u>			
	Steel's Weight				·	 		+	 					 		4				
	Truck's Capacity		· · · · · · · · · · · · · · · · · · ·		 	╂		 	 								1	L		
	Haulage		 				 		 	ļ	-	<u> </u>	ļ			<u> </u>	1	1		
	Transportation Cost Steel Truck				 		 	 		 	ļ	ļ	ļ							
	Transportation Cost Steel Truck Drive				-	 		+	ļ	ļ	<u> </u>	<u> </u>					<u> </u>	1		
	Disposal Cost Steel		 					ļ			ļ		<u> </u>							
100	Sir Anna San San San San San San San San San	The second second				1		1	SINGS AND SOME									1		
			45			- 50			AFW-0	ation to	5		20.00	5			27 . 2			80
	Equipment 's Disposal Cost						ļ	<u> </u>		<u> </u>	1	L	1							
	Dismantling Cost					_				<u> </u>				L						
	Equipment 's Vol. Demolished				ļ			1		1						T				
	Loading Costs			ļ			L	L	1										1	
	Transport Costs							<u> </u>									1	1		
	Disposal Costs						L		<u> </u>										†	1
(Accountage)	Disposal Costs		**************************************		L	1						1					1		1	
20	Olanora	and the second second second	Special Control of the	16 19 F00	. F					2	100	J.Nr.	1				day		170	(a) (b) (b)
	0					1						I	1	T		1				
	Concrete Demolition				Ļ	L		l							1		1			
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.62	/CY	15	15	j 1							T	FT		8	CY	2
	Concrete's Vol. Demolished											T	1		T''''	 	1.3		CY	`
	Loading Cost	Front end loader 3 CY	02315 424 1300		/CY										1				ĊΥ	1
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. trij		3.44										1					CY	3
		On site disposal	02220 240 5550		/CY											†			CY	7
	Subtotal					鱼 东		100		19	9. 64			1			No. of the last	77		15
								1			T								SEATON AND ALLES	
	Concrete Demolition											†			 	+	1	 		
	Demolition Cost							1			T	1	†		t	 	 	 	1	
	Concrete's Vol. Demolished					1		1				1	1	† · · · · · · · · · · · · · · · · · · ·	 	t	1	 		
	Loading Cost										· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	 		 	 	 	+	 	
	Transportation Cost							1	1		† · · · · · · · ·			 	 	t		 	-	
Marine Co.	Disposal Costs					1		1	1					 	 	 		 	 	⊢—
7	Subtotal		2 2 2 25		10.00	72	4.3			-2	2.0			ND:						
						1		T T								and the same of th	l e	**************************************		Auto Silveria
	Concrete Demolition					1					1	 	 	 	 	 	1	 	 	
	Demolition Cost					1	i		T	—	—	l	 		 	 	 	 		
	Concrete's Vol. Demolished				T			 	 		 	 	 	 	 	 	╂	 		—
	Loading Cost					1		 	 	 	 	 	 	 	 		 		 	
	Transportation Cost				t		 	 	 		 	 	 			 	├ ──		<u> </u>	
	Disposal Costs					1		 	 	 	 	 	 	 		-	 	 		
	Subotal			9.				†			250							1		
						1						7.50		846		1 1				201275
	Total	4.00 PM F 4.0 E 4.7% (\$ 7.75 B)	All and the second					1								200000000000000000000000000000000000000				
COLUMN TO SERVICE							10 20	A REPORT OF		medical a	10 Sec. 10 Sec		10 may			100	807			

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Radial Stacker New 27	· · · · · · · · · · · · · · · · · · ·	ivunibei	 	+				 		-				1	 	<u> </u>		↓	<u> </u>
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012	1	2 /CF	250			 	_	ļ	 	ļ		_	<u> </u>	1		└	L
	Structure's Vol. Demolished	Toteel blu. Large	02220 110 0012	U.2	2 / CP	250	15	15	 	 	 	ļ	 	ļ	 	FT		56250	CF	11250
	Rubble's Weight (exclude steel)		<u> </u>		 	-		 	 	 	 								—	
_	Truck's Capacity		 	 	 	 		 -		 	+	 	ļ		 		1		┼	—
	Haulage	<u> </u>	 	 	†	 	 	 	 		 	 	 	 		+			┼	├
	Transportation Cost Non Steel Truck		 	 	 	 		 	 	 	+	 	 	 	 	+				├ ──
	Transportation Cost Non Steel Drive		T	1	†	†	t	·	†	<u> </u>	 	 	 	! 	 		1		 	
	Disposal Cost Non Steel	1		 	1	1	 	 	†	 	 	 	 	+	 		 		├─ ─	├ ──
	Steel's Weight			1	 	1	 	 	 	 	 	 	 	 	 		 	 	 	├──
	Truck's Capacity		†	1	1	1	 	1	 		ļ	 	 	+	 				 	├
	Haulage		1	1				 	 	1	 	<u> </u>	 		+	+	 		 	
	Transportation Cost Steel Truck			1	 	 		 	 	 	 	1	 	 -	 	+	 			
	Transportation Cost Steel Truck Drive			1	 	1		†	 	 	+	 	 	 	+	+	 			
	Disposal Cost Steel			1	 		 	 	 	 	 	 	 	 	 	-	 		 	\longleftarrow
4.0	Subtotal		1 S. S. S. S. S. S. S. S. S. S. S. S. S.	1	190		3.0	4.5	2 25 20				F (198)	No.				tion and a second		11250
												***************************************								11200
	Equipment 's Disposal Cost			 		1		 	 	+		 	 	 	 	1	 			
	Dismantling Cost				†	1	t	+	 		 	 		 	 		 		 	
	Equipment 's Vol. Demolished		 				<u> </u>	1	 	 	t		 	 	 	 	 			├ ──
	Loading Costs			1	†			 		 	 	 	†	 	 	+	-	 	 	
	Transport Costs				-			 		 	†	 	 	 			 			├
	Disposal Costs			1	1	1			 	1	 	 	· · · · · · · · · · · · · · · · · · ·	 	 	 	 	├──		
	Subtotal			25 26	104		V 1 (3	4.4		28, 32, 31	596 GN (E	200	3.3	Carlo.		1,000		- 45		E4 75
	Concrete Demolition		 	 	 	╂──		 	 	 	 	ļ						L		<u> </u>
	Demolition Cost	Concrete demolition	ConcreteDemo1	3.63	/CY	260	10	 	 	 		 				 	 			
	Concrete's Vol. Demolished	Consists demonstration	CONCIGEDENIO	3.02	1/01	200		 	 	 		ł	<u> </u>			FT	13		CY	348
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	/CY	 	<u> </u>	 	 	 	 	 	 	 -		 	1.3		CY	
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. tri	02315 490 0320		/CY	1			-	 	 	 	 	 		 	 		CY	174
	Disposal Costs	On site disposal	02220 240 5550		/CY	1		 	 	 	 		 	 	+	 			CY	430
4	Subtotal	The second of the second		2 5 25		10.087	trong of	3 45	3.0			1000000000	er salter	\$176		3.0		125	CY	950
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	Concrete Demolition			1							1		· · · · ·							
	Demolition Cost								1		1			†	 	 			-	
	Concrete's Vol. Demolished										1		1	1		1	1			
	Loading Cost			1						I			1			1	1			
	Transportation Cost																1	· · · · · ·		
NO. ACCOUNT A MARCOLIN	Disposal Costs				1		I							1		<u> </u>	1			
e Property	Subtotal	• • • • • • • • • • • • • • • • • • •	4-7-12-12-12-12-12-12-12-12-12-12-12-12-12-		9.	100	10.05				18.0		. 27.00			200		- 5 %	A Turney of	S. F.
	Concrete Demolition										<u> </u>				†	 	 		\vdash	
	Demolition Cost				<u> </u>										T				T	
	Concrete's Vol. Demolished		ļ	1												1				
	Loading Cost			<u> </u>	1										I .					
	Transportation Cost													L		T				r
Section 1	Disposal Costs														T					
V 4 (Subtotal				67	ŧ ·	J. A. S. M.	60%				2.2			Sec. (5)	57 JE			85 2	SSE COL
	Total		77-7-73	77	NAME OF	800000	1 25 25	983		400	4.00	27494	A. C. C. C. C. C. C. C. C. C. C. C. C. C.		107 to 1000 to 1000	S-0952-02		50000		1627
			Annual Control of Cont		A CONTRACT OF THE PARTY OF THE	The state of the s	W Commercial Commer	* *** *** *** ***	process of the department of the same	AND DOMESTIC OF THE PARTY OF TH		THE RESERVE OF THE PARTY.	* · · · · · · · · · · · · · · · · · · ·	**************************************	A 15 A 15 A 15 A 15 A 15 A 15 A 15 A 15	100	a	Parallel San Control	45 C 22 C 25 C 26 C 27 C 27 C 27 C 27 C 27 C 27 C 27	13152

Ref.	Description	Materials	Means Reference	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			Number	1	l	i	1			1		1	[1			Factor	İ	Į	1
	Conveyor R 28						 	+									 	ļ		
	Structure's Demolition Cost	Steel Bld. Large	02220 110 0012	0.2	/CF	1250	 	,	. 		 		 	 	 			<u> </u>	Ĺ	
	Structure's Vol. Demolished		1	 	1.01	1230	 	+	'	 	+		 	 	4	FT	<u> </u>	35000	CF	7000
	Rubble's Weight (exclude steel)					-	 	 		 	ļ	 	<u> </u>	ļ		↓	_			
	Truck's Capacity						 			i	 	 					ļ			
	Haulage								 							<u> </u>		1		
	Transportation Cost Non Steel Truck					 		-			 		1		1					
	Transportation Cost Non Steel Drive		·									!		<u> </u>			1			
	Disposal Cost Non Steel	†				 			 	ļ	4		<u> </u>	<u> </u>	ļ	<u> </u>	1			
	Steel's Weight							ļ		L		ļ								
	Truck's Capacity	-				}			ļ			<u> </u>								
	Haulage							↓			ļ				1					
	Transportation Cost Steel Truck					ļ			<u> </u>									1		T
	Transportation Cost Steel Truck Drive			ļ				ļ	ļ	<u> </u>	1					1				
	Disposal Cost Steel			ļ		!		<u> </u>		1										
2	Suppose Cost Steel					i i i i i i i i i i i i i i i i i i i										T	1			
December 2	Gooden 2	and the second s	4.00	9.36			AND N	46	1 343		10		10 TO 15 TO 15	700	79.0	Sec. 16.	G-24 (830) - 14		997	7000
	F										1							-	- Market Company	1000
	Equipment 's Disposal Cost								T	T	1				 	 		 	 	
	Dismantling Cost								T	1			<u> </u>		+	 -		 		
	Equipment 's Vol. Demolished								1	· · · · · · ·	†	 				 				
	Loading Costs								 	 	 				+	 	 			
	Transport Costs						i				†	 			 	 				——
PORTO A STREET	Disposal Costs							—	†	 	 		 		 	-		ļ		
1.00	Subtotal	4 / 1/9-04		ATTACABLE OF			9			200	450	Secretary of								
													2327		300					
	Concrete Demolition							 	 		 				 					
	Demolition Cost	Concrete demotition	ConcreteDemo1	3.62	/CY				 	-	20			ļ	 	-	ļ			
	Concrete's Vol. Demolished										20				ļ	CY			CY	72
	Loading Cost	Front end loader 3 CY	02315 424 1300	1.39	ICY			 			 				<u> </u>		1.3		CY	L
	Transportation Cost	12 CY (16 Ton) Dump Truck 1/2 mi. md. trig	02315 490 0320	3.44				 			 			ļ		ļ			č	36
	Disposal Costs	On site disposal	02220 240 5550	7.6						ļ	<u> </u>				<u> </u>		L		CY	89
	Sobtotal		02220 240 0000	7.0		A 19 00 a 19 00 a	200 CO 000 CO				531				<u> </u>	<u> </u>	l	26	CY	198
				em value or or or or		303			1	200	520 A. R. S.		499	2.00	5.67			2.0		395
	Concrete Demolition					 			ļ											
_	Demolition Cost							ļ										T		
	Concrete's Vol. Demolished								L	ļ					1		1			
	Loading Cost							ļ	L											1
	Transportation Cost									L										
	Disposal Costs																I			
	Supposal				CONTRACTOR OF THE PARTY OF THE	Access to the first of the firs	MANUAL CONTRACTOR													
			3 d. 1				4		10 kg 1				7		8 37 48				F. 100	
	Concrete Demolition														T		F			
	Demolition Cost															 		-		
										l					 	 				
	Concrete's Vol. Demolished							l			1					 				
	Loading Cost								I						 	 	 			
	Transportation Cost																			
	Disposal Costs										 									
	Suthotal	34 CO		5					E SA		3 36 3									***************************************
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	Total		Anna Maria		Chr. Co. Revision				A Property of the Control of the Con											
				Company of the Company		The second second second			SAN SAN SAN SAN SAN SAN SAN SAN SAN SAN	PER MINER CONTRACT	Control of the Control of the		4.0	A					200	7395

AAIIOCAL	Loadout	C/00//033	

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
			Nullibei	 					1	-			1							1
			ļ <u></u>						1	l			1							T
	Loading Dip Od		ļ <u></u>	ļ	_				L			I				}	1			1
	Loading Bin 01		<u> </u>			ļ	<u> </u>	1	l						T					935
	Scales 02 Substation 03		<u> </u>				L		1									1		471
		<u> </u>					1			1		-						1		3989
	Truck Dump West 04											1				1	1	 		2669
	Crushing Plant West 05		<u></u>	1					1	T			1		 	1	1		 	813
	Radial Stacker West 06						1								1		1	 	 	278
	Reclaim Tunnel West 07			L							1	1			—	 	1	 	 	621
	Loadout Conveyor West 08									T		 		 	 	 	 	 		1024
	Control Building West 09							1		f	<u> </u>				 	 	 	 		1023
	Truck Dump Reclaim 10						1	 					 	 			-	 	├	3170
	Conveyor T 11				1	1	†	T	 		 	 	 	 	 	 	 	 		
	Crusher Screen Plant 12			1		1	 	1	1		 	 	 	 	 	 	 	 	 	1180
	Lump Coal Belt 13				1	1	 	†	 	 	 				6420					
	Stoker Radial Stacker 14						†	+	 	 	+	 	 	 	 		!	 		378
	Conveyor Y 15			 	†		 	 		 	 	 	<u> </u>		 			ļ		235
	Main Radial Stacker 16	1		†	 	 	 	+			 	 	+	 		ļ		ļ		2300
	Loadout Reclaim 17	<u> </u>			 	 	 	 				ļ		<u> </u>		ļ	_	L		13754
	Loadout Tower 18			 	 	ļ	 	 		 		ļ					<u> </u>		<u> </u>	12498
	Office 19			 	 		 	 			 		ļ							18793
	Powerline 20				-	_		 					1							2416
	Shop 21						ļ	<u> </u>				1								2500
	GuardRails 22				 		ļ			<u> </u>	1									8690
	Culverts 23				ļ		↓				_									11900
	Miscellaneous 24				Ļ									1.					1	2035
	Truck Dump New 25					<u> </u>		1						T				1		5715
						!		1			1	l							-	3170
	Conveyor New 26																			953
	Radial Stacker New 27														1	· · · · · ·				13152
	Conveyor R 28													1		·	— —		t	7395
																		 	 	135
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7.578/2-540	7477														1	1			1	
and the same						C ()	57.5	4 9 3		0.00	100	300		5 SA	130000000000000000000000000000000000000		100000000000000000000000000000000000000	3.		142944

	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Cleanup 01															
Wildcat Loadout Cleanup Coal Pile							1				ł	ŀ			l
D9R Semi-U EROPS (9-54) (2H04)	17115	72.3	0.1	52	238.5	1	238.5	\$/HR	1500	CY	187	CY/HR	8	HR	1908
988F Series II 2000 EROPS (9-38) (3Q03)	0	0	0.1	52	52	1	52	\$/HR	1500	CY	187	CY/HR		HR	416
CLAB					41.55	1	41.55	\$/HR						HR	665
Foreman Average, Outside					57.3	1	57.3	\$/HR				T		HR	917
5,000 gal H2O truck Diesel (20-6) (2Q03)	0	0	0.1	42	42	1	42	\$/HR						HR	672
Pickup Truck Crew 4x4 1 ton (20-17) (2N04)	820	7.8	0.1	0	13.71	1	13.71	\$/HR						HR	219
		10.00		2 2 6	45	a 4 (4) (2)	100	3 A A				37			4797

	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Regrading 02															
Wildcat Loadout Recontour/Regrade							l					[ŀ	
D9R Semi-U EROPS (9-54) (2H04)	17115	72.3	0.1	52	238.5	1	238.5	\$/HR	38872	CY	187	CY/HR	207.9	HR	49584
627G EROPS (9-40) (3Q02)	0	0	0.1	52	52	1	52	\$/HR	38872	CY	332.6	CY/HR	116.9	HR	6079
988F Series II 2000 EROPS (9-38) (3Q03)	0	0	0.1	52	52	1	52	\$/HR					207.9	HR	10811
CLAB					41.55	1	41.55	\$/HR					207.9	HR	8638
Foreman Average, Outside					57.3	1	57.3	\$/HR			1		207.9	HR	11913
5,000 gal H2O truck Diesel (20-6) (2Q03)	0	0	0.1	42	42	1	42	\$/HR			i		207.9		8732
Pickup Truck Crew 4x4 1 ton (20-17) (2N04)	820	7.8	0.1	0	13.71	1	13.71	\$/HR					207.9		2850
ATT THE RESERVE OF THE PERSON	8 3 8				1990						7. 6 55	3. 1	3 9 6	4.0	98607

	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Topsoil 03															9.55
Wildcat Loadout TopSoil															
627G EROPS (9-40) (3Q02)	0	0	0.1	52	52	2	104	\$/HR	15549	CY	566	CY/HR	27.5	HR	2860
D9R Semi-U EROPS (9-54) (2H04)	17115	72.3	0.1	52	238.5	1	238.5	\$/HR	10000	CY		CY/HR	27.5		6559
CLAB					41.55	1	41.55						27.5		1143
Foreman Average, Outside					57.3	1		\$/HR					27.5		1576
5,000 gal H2O truck Diesel (20-6) (2Q03)	0	0	0.1	42	42	1		\$/HR					27.5		1155
Pickup Truck Crew 4x4 1 ton (20-17) (2N04)	820	7.8	0.1	0	13.71	1		\$/HR					27.5		377
	35.03	2 2 4 5			200		\$100.0	4	0.7				27.0	7	10810

	Equipment Cost	Hourly Operating Costs	Equipment Overhead	Operator's Hourly Wage Rate	Hourly Cost	Number of Men or Eq.	Total Eq. & Lab. Costs	Units	Quantity	Units	Production Rate	Units	Equip. + Labor Time/Dis.	Units	Cost
Cleanup 01					****										4797
Regrading 02 Topsoil 03											· · · · · · · · · · · · · · · · · · ·				98607
Topsoil 03															10810
										<u> </u>					
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Total Company of the Company of the Company	F - 0			- 16	- 50 of	32.55		100	A (6) 254 mg		050 000				114014

Ref.	Description	Materials	Means Reference Number	Unit Cost	Unit	Length	Width	Height	Diameter	Area	Volume	Weight	Density	Time	Number	Unit	Swell Factor	Quantity	Unit	Cost
	Revegetation Costs					f -	Ť T			<u> </u>		1	1		 	†	1		 	
			02315 424 0260	1.7	/CY					69		1	1			AC	-	23460	CY	39882
		Hydro Spreader (equip. & labor) B-81	Reveg005	19.13	/MSF		I			69		1			<u> </u>	AC	1	3005.6		57497
		Seed (material costs)	C0070331	\$356.30	/AC		1			69		1	T		· · · · · · · · · · · · · · · · · · ·	AC	 		AC	24585
	Mulch	Hay bale	Reveg007	57.2	/ton			-		69			1			AC			ton	7894
		Hydro Spreader (equip. & labor) B-81	Reveg005	19.13	/MSF					69		1				AC		3005.6		57497
97	Subtotal		5,000		e.			9-3-	e			100	2.0	3.4		39.5	200	20.00	1 2 3 3 3	187355
	<u> </u>												1							
	25% Revegetation Rate												1						†	46839
											1	1			· · · · · · · · · · · · · · · · · · ·	——		1	 	1.0000
	Subtotal				i.	400	1000	All and					5 Sept. 1987		300	•	C-006 - 00			46839
												1	1							
10.00	Total Comment Constitution (Constitution Constitution ond of the second	5 × 6 × 8	975			F. 10	7	46		100		6.0		2-04-03	1		7	77.5	234194	

Bonding Calculations

Direct Costs

Subtotal Demolition and Removal Subtotal Backfilling and Grading Subtotal Revegetation Direct Costs	\$142,944.00 \$114,214.00 \$234,194.00 \$491,352.00	
Indirect Costs Mob/Demob Contingency Engineering Redesign Main Office Expense Project Mainagement Fee Subtotal Indirect Costs	\$49,135.00 \$24,568.00 \$12,284.00 \$33,412.00 \$12,284.00 \$131,683.00	10.0% 5.0% 2.5% 6.8% 2.5% 26.8%
Total Cost	\$623,035.00	
Escalation factor Number of years Escalation	\$27,663.00	0.0444 1
Reclamation Cost Escalated	\$650,698.00	
Bond Amount (rounded to nearest \$1,000) 2006 dollars	\$651,000.00	